



PRODUCT CATALOG

- CONCRETE GRINDING & POLISHING
- FLOOR PREPARATION & DEMOLITION
- DIAMOND TOOLING
- CHEMICALS



PRODUCT CATALOG

- CONCRETE GRINDING
& POLISHING
- FLOOR PREPARATION
& DEMOLITION
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VISIT OUR
WEBSITE AT:

SASECOMPANY.COM



For more product information,
downloads, training registrations,
quotes, demos and more!

1985

FOUNDED

200+

COMBINED YEARS EXPERIENCE

100M+

SQ FT POLISHED & COUNTING

100'S

HIGH-QUALITY PRODUCTS



What We Do

We Build Freedom

At SASE Company, there is freedom to grind knowing that you're receiving the highest-quality tooling, and ultimate customer service.

- ▶ Diamond Tooling
- ▶ Concrete Grinders
- ▶ Dust Extractors
- ▶ Concrete Chemicals

[SEE OUR PRODUCTS](#)

INTERACT WITH US ONLINE



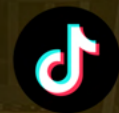
/SASECompany



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/sase-co.-inc.

1-800-522-2606





SASE® CONTRACTOR TRAINING

THESE **FREE** CONTRACTOR TRAINING SEMINARS are taught by multiple industry professionals with decades of experience. Each course can be attended individually or both during the same week. Each attendee will receive a physical certificate of completion as well as a copy of training materials covered in the course(s) they attend. Lunch is provided every day as well as a social hour one evening.



SASE® UNIVERSITY

Perfect for novice to experienced concrete flooring contractors or anyone wanting to learn more about SASE® equipment and tooling.

- Learn about the polished concrete industry
- Introduction to SASE® equipment & tooling
- Hands-on VCT tile & coatings removal
- Hands-on Concrete grinding & polishing procedures (i.e. SASE® Signature Floor System)
- Hands-on wet and dry polishing processes
- Hands-on dying process including multi-layered stencils
- Techniques & troubleshooting on concrete slabs
- Maintenance of polished concrete
- Concrete repair and joint filling



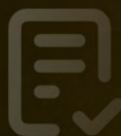
SASE® CONTRACTOR TRAINING



SASE® SERVICE TRAINING

Perfect for contractors that want to learn about routine maintenance and how to repair SASE® PDG floor grinding and polishing equipment.

- Maintenance training on SASE® planetary floor grinders
- Replacing belts and bearings
- Disassembly & rebuilding of floor grinder drum
- Check list for wear items



**REGISTER
ONLINE**

SASECOMPANY.COM/TRAINING



**NEED MORE
INFO?**

(800) 522-2606

2025 TRAINING DATES

SASE® UNIVERSITY:

- February 19-20, Rockford, TN
- April 16-17, Rockford, TN
- June 18-19, Rockford, TN
- Sept 16-17, Farmers Branch, TX
- November 12-13, Rockford, TN

SERVICE TRAINING:

- February 18
- April 15
- June 17
- November 11

Dates subject to change. Additional classes may be scheduled.

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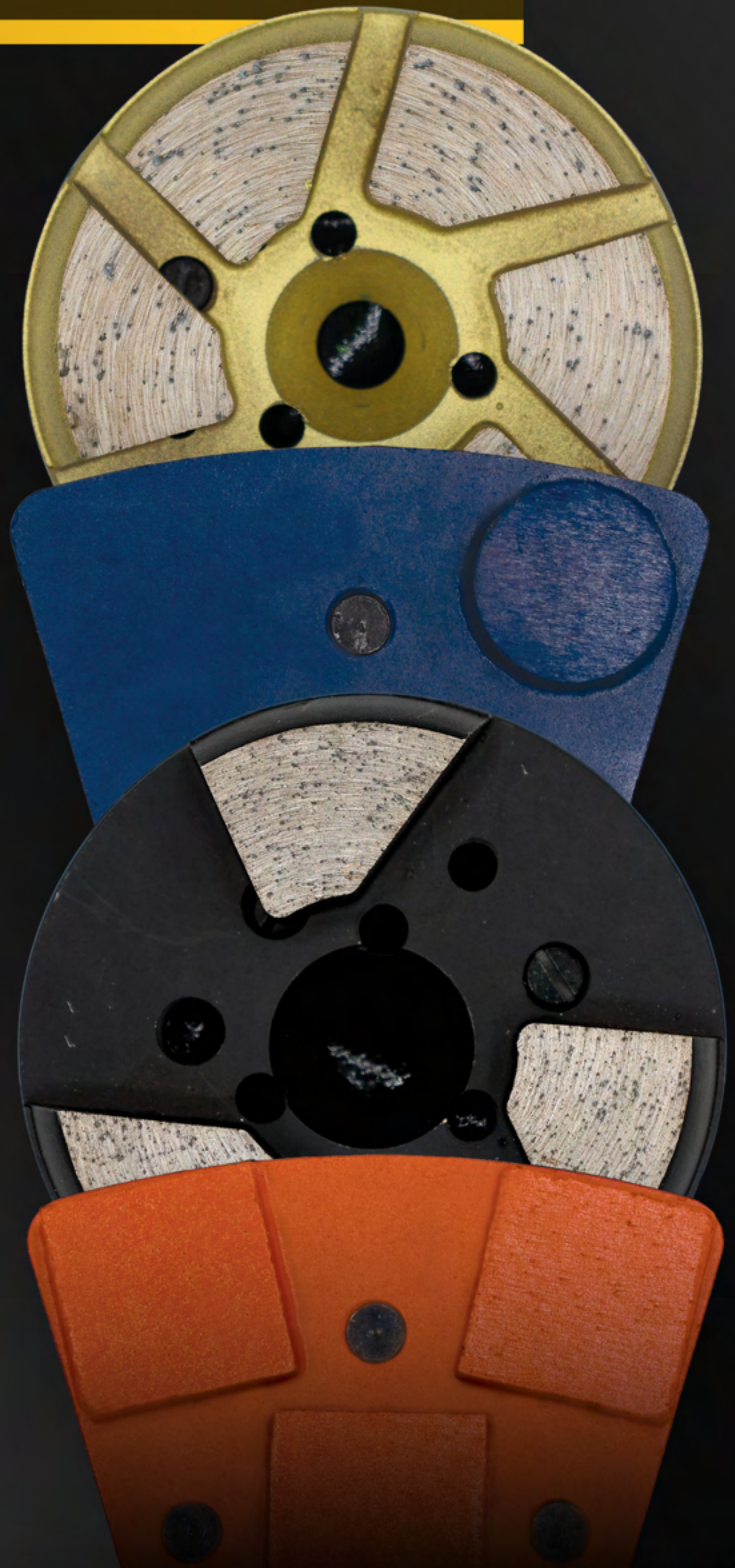
Mobile: 407-808-3429

Territory: FL, IL & IN



METAL BOND DIAMOND TOOLING

SASE® has a complete range of metal bond tooling lines ensuring maximum tooling life on any concrete floor hardness. Every metal bond series corresponds with the MOH'S hardness scale helping contractors confidently know what metal bond series to use on every concrete grinding project.



YELLOW SERIES

EXTREMELY
HARD CONCRETE

MOH'S 9

GOLD SERIES

HARD
CONCRETE

MOH'S 8

BLUE SERIES

MEDIUM TO
HARD CONCRETE

MOH'S 7

6
GRIT



HOL.502601QCS

16
GRIT



HOL.502630QCS



HOL.502534QCS



HOL.502555QCS



HOL.502549QCS



HOL.502602QCS

25
GRIT



HOL.502631QCS



HOL.502535QCS



HOL.502555QCS



HOL.502549QCS



HOL.502602QCS

40
GRIT



HOL.502632QCS



HOL.502536QCS



HOL.502556QCS



HOL.502550QCS



HOL.502603QCS

80
GRIT



HOL.502633QCS



HOL.502537QCS



HOL.502557QCS



HOL.502551QCS



HOL.502604QCS

150
GRIT



HOL.502634QCS



HOL.502538QCS



HOL.502558QCS



HOL.502552QCS



HOL.502605QCS

300
GRIT



HOL.502559QCS



HOL.502606QCS

25
GRIT
ARROW



HOL.502621QCS



HOL.502629QCS



HOL.502620QCS



HOL.502628QCS

METAL BOND

DIAMOND TOOLING



RED SERIES

MEDIUM
CONCRETE

MOH'S 6

BLACK SERIES

SOFT
CONCRETE

MOH'S 5

ORANGE SERIES

VERY SOFT
CONCRETE

MOH'S 4

6
GRIT

16
GRIT

25
GRIT

40
GRIT

80
GRIT

150
GRIT

300
GRIT

25
GRIT
ARROW



HOL.502612QCS



HOL.502542QCS



HOL.502622QCS



HOL.502607QCS



HOL.5026125QCS



HOL.5026225QCS



HOL.5026075QCS



HOL.502613QCS



HOL.502543QCS



HOL.502623QCS



HOL.502608QCS



HOL.502808QCS



HOL.502614QCS



HOL.502624QCS



HOL.502609QCS



HOL.502809QCS



HOL.502615QCS



HOL.502625QCS



HOL.502610QCS



HOL.502810QCS



HOL.502616QCS



HOL.502626QCS



HOL.502611QCS



HOL.502619QCS



HOL.502627QCS

ORANGE LONG LIFE

These three segment diamonds were engineered for the most abrasive grinding applications, including "rained-on" concrete, spalled concrete, broom finished concrete and shot-blast floors.

3" METAL BOND PUCKS

SASE
 SASE®

SASE® 3" Metal Bond Pucks are available in three different bonds covering soft to hard concrete. They are available with SASE® Quick Change System (QCS) attachments or can be ordered to fit any tool holder plate. The SASE® 3" Metal Bond Pucks are great for dry or wet grinding applications.


DRY USE

WET USE

PREP

REMOVAL

GOLD SERIES

 HARD
CONCRETE

MOH'S 8

BLUE SERIES

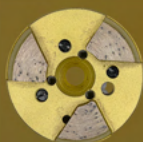
 MEDIUM TO
HARD CONCRETE

MOH'S 7

BLACK SERIES

 SOFT
CONCRETE

MOH'S 5

**25
GRIT**


HOL.800199



HOL.800229



HOL.800209



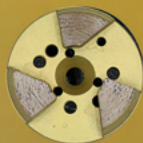
HOL.800239



HOL.800219



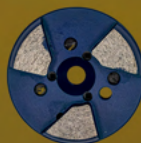
HOL.800249

**40
GRIT**


HOL.800200



HOL.800230



HOL.800210



HOL.800240



HOL.800220



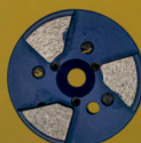
HOL.800250

**80
GRIT**


HOL.800201



HOL.800231



HOL.800211



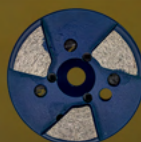
HOL.800241



HOL.800221



HOL.800251

**150
GRIT**


HOL.800212



HOL.800242



HYBRID DIAMOND TOOLING

SASE® Hybrid tools make the tricky transition between metal diamond tools and resin tools simple. In some cases, our hybrid tools can be used as the initial cut, eliminating the use of metal bond tooling saving material costs on the job. Economical and versatile, view our full line of hybrid diamond tooling below.



QUIKCUT® HYBRID SERIES



SASE® QuikCut® Hybrids are the perfect transitional diamond when transitioning from metal bond to resin bond diamond tooling. In some applications, QuikCut® Hybrid tools can be used as the initial cut, thus eliminating the use of metal bond tooling saving in material costs.



DRY USE



3" QUIKCUT® HYBRID DIAMONDS



HOL.502832Y

YELLOW SERIES (MEDIUM GRIT)

For quick, aggressive cutting on new, hard concrete. For Extremely Hard to Hard concrete.

2" QUIKCUT® HYBRID DIAMONDS



HOL.502838Y

YELLOW SERIES (MEDIUM GRIT)

For quick, aggressive cutting on new, hard concrete. For Extremely Hard to Hard concrete.



HOL.502832B

BLACK SERIES (MEDIUM GRIT)

For quick, aggressive cutting on new, soft to medium concrete.



HOL.502838B

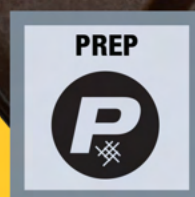
BLACK SERIES (MEDIUM GRIT)

For quick, aggressive cutting on new, soft to medium concrete.

3" PUCKS HYBRID SERIES



SASE® Hybrid Series is a complete range of hybrid diamonds from 30 to 400 grit diamonds allowing for transitioning at almost any step. This series is also one of the most economical hybrid lines on the market.



HOL.4005025

30 GRIT (LIME)

Will remove 40g metal bond scratch pattern. Or a good starting point for cure and seal removal and salt and pepper exposure on new construction concrete slabs.



HOL.400502

50 GRIT (GREY)

Can be the starting point on a cream or salt and pepper application. Sometimes needed to remove cure and seal from new construction.



HOL.400503

100 GRIT (BLACK)

Can be the starting point on a cream exposure application. Removes 50 grit resin scratches as well.



HOL.400504

200 GRIT (BLUE)

Removes 100 grit hybrid scratches preparing the floor for the honing stages.



HOL.400505

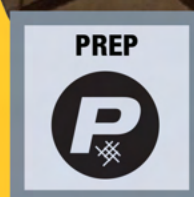
400 GRIT (RED)

Removes 200 grit hybrid scratches preparing the floor for the polishing stages.

2" PUCKS HYBRID SERIES



SASE® Hybrid Series is a complete range of hybrid diamonds from 30 to 400 grit diamonds allowing for transitioning at almost any step. This series is also one of the most economical hybrid lines on the market.



HOL.200890

30 GRIT (LIME)

Will remove 40g metal bond scratch pattern. Or a good starting point for cure and seal removal and salt and pepper exposure on new construction concrete slabs.



HOL.200891

50 GRIT (GREY)

Can be the starting point on a cream or salt and pepper application. Sometimes needed to remove cure and seal from new construction.



HOL.200892

100 GRIT (BLACK)

Can be the starting point on a cream exposure application. Removes 50 grit resin scratches as well.



HOL.200893

200 GRIT (BLUE)

Removes 100 grit hybrid scratches preparing the floor for the honing stages.



HOL.200894

400 GRIT (RED)

Removes 200 grit hybrid scratches preparing the floor for the polishing stages.

3" C-BOND HYBRID SERIES



Increase efficiency with the industry's most effective and economical hybrid series, now with a new and improved formula! The SASE® Hybrid Wet C-Bond Series boasts a new and improved formula that includes an exclusive, proprietary copper matrix resulting in up to 300% increase in tooling life and easy and effective transitioning between metal and resin bond steps.



POLISH



WET USE



PREP



HOL.300600

30 GRIT (LIME)

This tool is designed for wet operation and can be used to remove cure and seal off new concrete and/or be the initial starting point to expose salt and pepper aggregate. It can also be used to remove 25 grit metal scratches.



HOL.300601

50 GRIT (GREY)

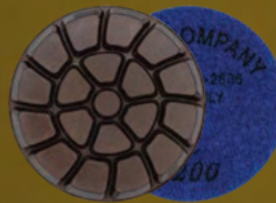
This tool is designed for wet operation and can be used to remove cure and seal off of new concrete and/or be the initial starting point to expose salt and pepper aggregate. It can also be used to remove 40 grit metal scratches.



HOL.300602

100 GRIT (BLACK)

This tool is designed for wet operation and can be used to remove thin cure and seal off of new concrete and/or be the initial starting point to expose little to no aggregate (cream finish). It can also be used to remove 80 grit metal scratches and removal step after a grout coat application.



HOL.300603

200 GRIT (BLUE)

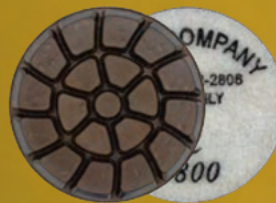
This tool is designed for wet operation and can be used to remove 100 grit hybrid and/or 150 grit metal scratches.



HOL.300604

400 GRIT (RED)

This tool is designed for wet operation and can be used to remove 200 grit hybrid scratches and in some cases, remove 100 grit hybrid scratches.



HOL.300605

800 GRIT (WHITE)

Designed to follow up the scratch pattern of the 400g C-bond wet and preparing the floor for a final polish 1500g dry for maximum shine and clarity.

3" EH-BOND HYBRID SERIES



The New SASE® Extra Hard Bond (EH) is designed specifically for soft to medium concrete and contains a new matrix with harder metal powders. Available in 50, 100, 200 and 400 grits. For wet use only.



POLISH



WET USE



PREP



HOL.300631

50 GRIT (GREY)

Engineered for longer life on medium to soft concrete. Hardened binders with new metal powders improving performance on soft concrete.



HOL.300632

100 GRIT (BLACK)

Engineered for longer life on medium to soft concrete. Hardened binders with new metal powders improving performance on soft concrete.



HOL.300633

200 GRIT (BLUE)

Engineered for longer life on medium to soft concrete. Hardened binders with new metal powders improving performance on soft concrete.



HOL.300634

400 GRIT (RED)

Engineered for longer life on medium to soft concrete. Hardened binders with new metal powders improving performance on soft concrete.



RESIN BOND DIAMOND TOOLING

SASE® offers the most extensive line of resin bond diamond tooling on the market. Hone and polish concrete under any size floor grinder with our resin diamond tools. Grinding dry? We have a resin tool for that. Grinding wet? We have a resin tool for that too. View our resin bond diamond tools below.



TRITON® SERIES GEN ONE 2" PUCKS



SASE® Triton® Series Generation One 2" pucks are used for honing and polishing concrete under any size floor grinder.

The smaller surface area allows for more down pressure making this resin line more aggressive, especially if a salt and pepper finish is desired.



POLISH



DRY USE



PREP



50 GRIT (GREY)

Can be the starting point on a cream or salt and pepper application. Sometimes needed to remove cure and seal from new construction.

HOL.200839



100 GRIT (BLACK)

Can be the starting point on a cream or salt and pepper application. Removes 50 grit resin scratches.

HOL.200840



TRITON® X-SERIES PUCKS



The SASE® Triton® X-Series is an expansion for the Triton® Resin series, taking it a step further in results and efficiency. This line of resins not only have great production but also increased life over the Triton® Gen One puck.



POLISH



DRY USE



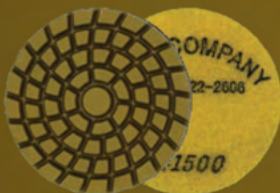
3" TRITON® X-SERIES PUCKS



HOL.300705

800 GRIT (WHITE)

Removes 400 grit resin scratches and leaves a high shine. Can be the final step in polishing application.



HOL.300706

1500 GRIT (YELLOW)

Removes 800 grit resin scratches and leaves a very high shine. Can be the final step in polishing application.



HOL.300707

3000 GRIT (GREEN)

Removes 1500 grit resin scratches and leaves the highest shine and the final step in polishing application.

2" TRITON® X-SERIES PUCKS



HOL.200865

800 GRIT (WHITE)

Removes 400 grit resin scratches and leaves a high shine. Can be the final step in polishing application.

TRITON® S-SERIES PUCKS



The SASE® S-Series is the newest resin line for SASE®. It has been formulated to produce the highest shine with increased gloss levels up to 50% higher than other resin diamond tooling. It also includes a 400 grit option allowing for transitioning sooner. It is great for those applications where gloss readings are a major specification factor.

POLISH



DRY USE



3" TRITON® S-SERIES PUCKS



HOL.300724

400 GRIT (RED)

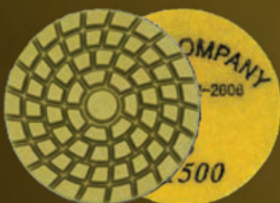
Removes 200 grit resin scratches or next step after transitioning from hybrid resins. Used if higher gloss is required in final steps.



HOL.300725

800 GRIT (WHITE)

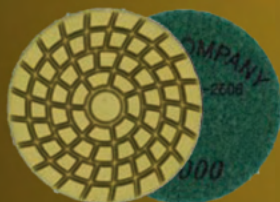
Removes 400 grit resin scratches and leaves a very high shine. Can be the final step in polishing application. Used if higher gloss is required in final steps.



HOL.300726

1500 GRIT (YELLOW)

Removes 800 grit resin scratches and leaves a very high shine. Can be the final step in polishing application. Used if higher gloss is required in final steps.



HOL.300727

3000 GRIT (GREEN)

Removes 1500 grit resin scratches and leaves the highest shine and the final step in polishing application. Used if higher gloss is required in final steps.

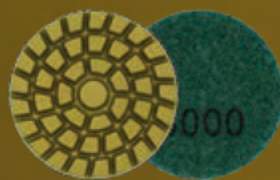
2" TRITON® S-SERIES PUCKS



HOL.200876

1500 GRIT (YELLOW)

Removes 800 grit resin scratches and leaves a very high shine. Can be the final step in polishing application. Used if higher gloss is required in final steps.



HOL.200877

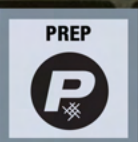
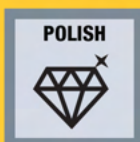
3000 GRIT (GREEN)

Removes 1500 grit resin scratches and leaves the highest shine and the final step in polishing application. Used if higher gloss is required in final steps.

3" RESIN PUCKS



The SASE® Resin Series is a standard line of resin tooling great for almost every application. The series is complete from 50 grit up to 3000 grit. It can be used for a cream only finish or leaving a salt and pepper look. It can be used in combination with metals and hybrid diamond tooling for great polish with exposed aggregate.



HOL.502710

50 GRIT (GREY)

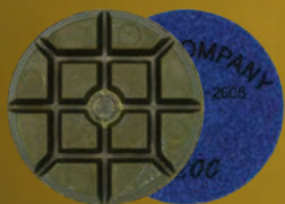
Can be the starting point on a cream or salt and pepper application. Sometimes needed to remove cure and seal from new construction.



HOL.502711

100 GRIT (BLACK)

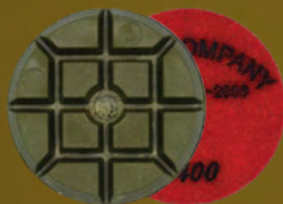
Can be the starting point on a cream or salt and pepper application. Removed 50 grit resin scratches.



HOL.502712

200 GRIT (BLUE)

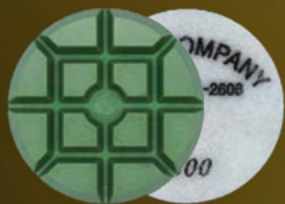
Removes 100 grit resin scratches or next step after transitioning from hybrid resins.



HOL.502713

400 GRIT (RED)

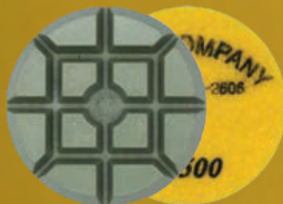
Removes 200 grit resin scratches or next step after transitioning from hybrid resins.



HOL.502714

800 GRIT (WHITE)

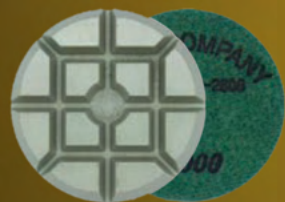
Removes 400 grit resin scratches and leaves a high shine. Can be the final step in polishing application.



HOL.502715

1500 GRIT (YELLOW)

Removes 800 grit resin scratches and leaves a very high shine. Can be the final step in polishing application.



HOL.502716

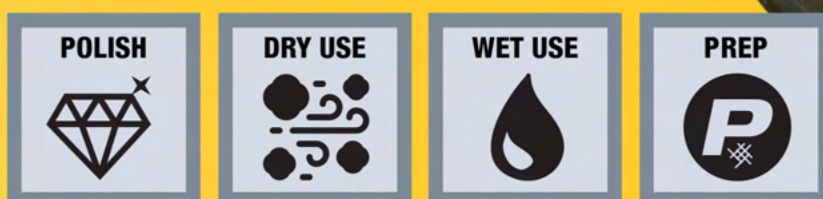
3000 GRIT (GREEN)

Removes 1500 grit resin scratches and leaves the highest shine and the final step in polishing application.

2" RESIN PUCKS



SASE® 2" Series Resin pucks are used for honing and polishing concrete under smaller floor grinders like the PDG 5000. The smaller surface area allows for more down pressure making this resin line more aggressive, especially if a salt and pepper finish is desired.



HOL.200851

50 GRIT (GREY)

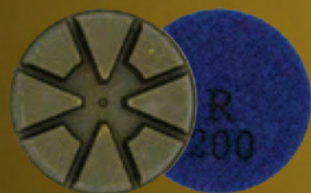
Can be the starting point on a cream or salt and pepper application. Sometimes needed to remove cure and seal from new construction.



HOL.200852

100 GRIT (BLACK)

Can be the starting point on a cream or salt and pepper application. Removes 50 grit resin scratches.



HOL.200853

200 GRIT (BLUE)

Removes 100 grit resin scratches or next step after transitioning from hybrid resins.



HOL.200854

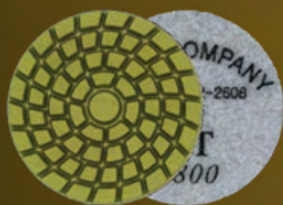
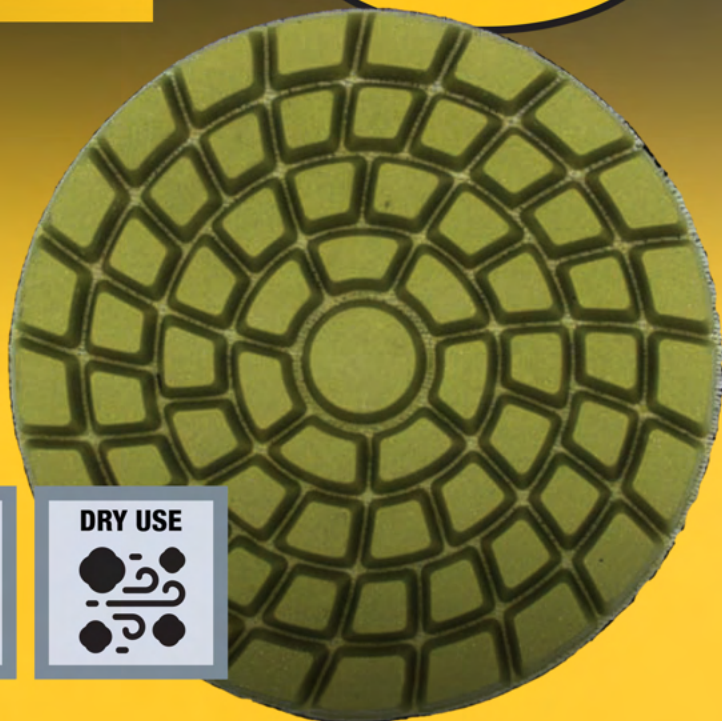
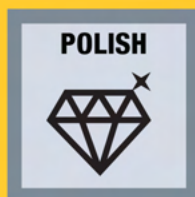
400 GRIT (RED)

Removes 200 grit resin scratches or next step after transitioning from hybrid resins.

PT RESIN SERIES PUCKS



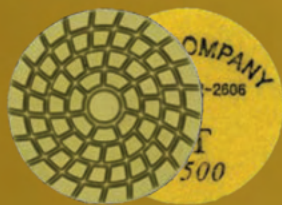
Don't waste time watching concrete dry after a wet application! The SASE® 3" PT Resin Bond Series is specifically formulated to be used on damp floors directly after wet application steps. This eliminates down time waiting for the floor to completely dry saving time and labor costs. This series is also great for the final steps when polishing using power trowel equipment.



HOL.300755

800 GRIT (WHITE)

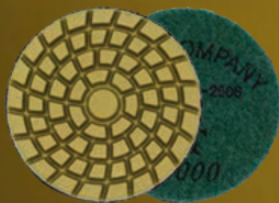
Can be the final step in polishing process after wet, floor grinding application or power trowel application when floor is damp and not fully dry leaving a high shine before applying guard / sealer.



HOL.300756

1500 GRIT (YELLOW)

Can be used dry after PT Resin Bond White - 800 grit leaving a very high shine before applying guard / sealer.



HOL.300757

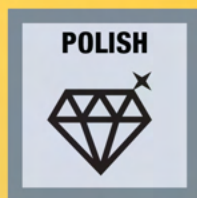
3000 GRIT (GREEN)

Can be used as final step after PT Resin Bond Yellow - 1500 grit leaving the highest shine before applying guard / sealer.

XENITH® PADS



The SASE® Xenith® Pads were designed for honing and polishing of self-leveling overlays and other cementitious surfaces. They are available in 7 different sizes and a full range of grits. The 17" Xenith® pads were designed specifically for the PDG 8000 series machines for the toe kick. The 13" Xenith® pads are for use under the 6000 series machines for the toe kick. The 11" Xenith® pads are for use under the 8000 series machines or other industry floor grinders with 11" heads. The 9" Xenith® pads were designed specifically for the PDG 6000. The Xenith® 7.5" pads were developed for use under the PDG 6000, 5000 and SC70 hand grinders. While the 6" were created for the SASE® Edge Pro 180. Finally, the 5" pads were designed for use on the SASE® SC50 hand grinder and PDG 3000.



XENITH® PADS



| | 17" | 13" |
|---------------------|---|--|
| 30 GRIT |  HOL.3008785 |  HOL.300890 |
| 50 GRIT |  HOL.300878 |  HOL.300891 |
| 100 GRIT |  HOL.300879 |  HOL.300892 |
| 200 GRIT |  HOL.300880 |  HOL.300893 |
| 400 GRIT |  HOL.300881 |  HOL.300894 |
| 800 GRIT |  HOL.300882 |  HOL.300895 |
| 1500 GRIT |  HOL.300883 |  HOL.300896 |
| 3000 GRIT |  HOL.300884 |  HOL.300897 |

XENITH® PADS

| | 11" | 9" | 7.5" | 6" | 5" |
|----------------------|---|---|--|---|---|
| 30 GRIT |  HOL.3008715 |  HOL.3008645 |  HOL.3008505 | |  HOL.2008115 |
| 50 GRIT |  HOL.300871 |  HOL.300864 |  HOL.300850 |  HOL.200833 |  HOL.200811 |
| 100 GRIT |  HOL.300872 |  HOL.300865 |  HOL.300851 |  HOL.200834 |  HOL.200812 |
| 200 GRIT |  HOL.300873 |  HOL.300866 |  HOL.300852 |  HOL.200835 |  HOL.200813 |
| 400 GRIT |  HOL.300874 |  HOL.300867 |  HOL.300853 |  HOL.200836 |  HOL.200814 |
| 800 GRIT |  HOL.300875 |  HOL.300868 |  HOL.300854 |  HOL.200837 |  HOL.200815 |
| 1500 GRIT |  HOL.300876 |  HOL.300869 |  HOL.300855 |  HOL.200838 |  HOL.200816 |
| 3000 GRIT |  HOL.300877 |  HOL.300870 |  HOL.300863 |  HOL.200839 |  HOL.200817 |

XENITH® MR 11" PADS



SASE® Xenith® MR Pads are for use for maintenance and etch repair on polished concrete with SASE® PDG 9500 Plus, 8000 series and other industry floor grinders with 11" grinding heads.



HOL.400880

50 GRIT (GREY)

Removes 30 grit scratches and can be used at the first step in grinding / polishing process. Will also remove cure and seal.



HOL.400881

100 GRIT (BLACK)

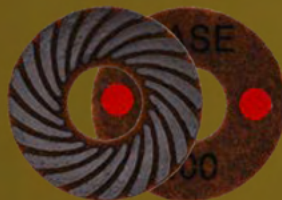
Removes 50 grit scratches and can be used at the first step in grinding / polishing process on floors that are very flat.



HOL.400882

200 GRIT (BLUE)

Removes 100 grit scratches and will leave a honed matte finish.



HOL.400883

400 GRIT (RED)

Removes 200 grit scratches and will leave a honed slightly matte finish.



HOL.400884

800 GRIT (WHITE)

Removes 400 grit scratches and will leave a polished, shiny finish.



HOL.400885

1500 GRIT (YELLOW)

Removes 800 grit scratches and will leave a polished, very shiny finish.



HOL.400886

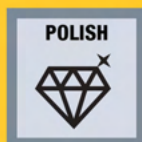
3000 GRIT (GREEN)

Removes 1500 grit scratches and will leave the highest polished finish.

XENITH® WHITE SERIES



The Xenith® White series tools were specifically designed to polish white overlays without burning or discoloring the topping. They can be used on standard grey overlays, overlays with any other integral color added, or even just concrete. The new binder releases diamonds at a faster rate and results in a higher DOI and Gloss when compared to the standard Xenith® series in the higher grits.

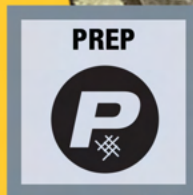
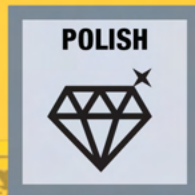


| | 11" | 9" | 7.5" | 7" | 5" |
|-----------|----------------|---------------|----------------|---------------|---------------|
| 400 GRIT | HOL.11400 | HOL.9400 | HOL.75400 | HOL.7400 | HOL.5400 |
| 800 GRIT | HOL.11800 | HOL.9800 | HOL.75800 | HOL.7800 | HOL.5800 |
| 1500 GRIT | HOL.111500 | HOL.91500 | HOL.751500 | HOL.71500 | HOL.51500 |
| 3000 GRIT | HOL.113000 | HOL.93000 | HOL.753000 | HOL.73000 | HOL.53000 |

PDG 3000 TOOLING



We continue to expand the PDG 3K tooling line from metal bonds, hybrids, and resins to make sure your edges match the rest of the floor from the large planetary grinders.



PDG 3000 TOOLING



METAL BOND



HOL.300315

5" PDG 3000 METAL BOND YELLOW SERIES 30/40 GRIT

For use on hard concrete.



HOL.300319

5" PDG 3000 METAL BOND GOLD SERIES 30/40 GRIT

For use on medium concrete.



HOL.300320

5" PDG 3000 METAL BOND GOLD SERIES 60/80 GRIT

For use on medium concrete.

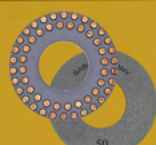


HOL.300323

5" PDG 3000 METAL BOND BLUE SERIES 30/40 GRIT

For use on soft concrete.

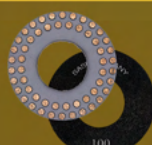
METAL FLEX



HOL.300309

5" PDG 3000 METAL FLEX GREY - 50 GRIT

For use when removing sealers and as a first cut on new concrete.



HOL.300310

5" PDG 3000 METAL FLEX BLACK - 100 GRIT

For use after running Metal Flex Grey - 50 grit.

QUIKCUT



HOL.300300

5" QUIKCUT HYBRID RESIN - 30 GRIT

For use when removing sealers and coatings.



HOL.300305

5" QUIKCUT HYBRID RESIN - 80 GRIT

For use when removing sealers and coatings.

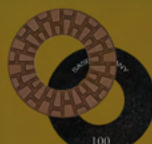
RESIN BOND



HOL.300301

5" PDG 3000 RESIN BOND DIAMOND GREY - 50 GRIT

Removes scratches left by previous metal bond steps.



HOL.300302

5" PDG 3000 RESIN BOND DIAMOND BLACK - 100 GRIT

Can be used as the first step in honing / polishing.



HOL.300303

5" PDG 3000 RESIN BOND DIAMOND BLUE - 200 GRIT

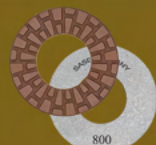
Used for removal of 100 grit scratches and as the last step before concrete dye in some applications.



HOL.300304

5" PDG 3000 RESIN BOND DIAMOND RED - 400 GRIT

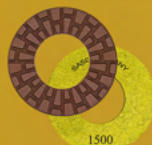
Typically used as the last step before dye and densifier are applied.



HOL.300305

5" PDG 3000 RESIN BOND DIAMOND WHITE - 800 GRIT

Provides a high shine, often the last step in polishing of retail stores.



HOL.300306

5" PDG 3000 RESIN BOND DIAMOND YELLOW - 1500 GRIT

Provides a very high shine.



HOL.300307

5" PDG 3000 RESIN BOND DIAMOND GREEN - 3000 GRIT

Provides the highest shine.

HYBRID EDGE PADS



SC70.500.600

7" HYBRID EDGE PAD - 100 GRIT

Great for transitioning from metals to resin when doing edge grinding and polishing. Removes 50 - 80 grit metal scratches. Used with the SC70V.



SC60.500.260

6" HYBRID EDGE PAD - 100 GRIT

Great for transitioning from metals to resin when doing edge grinding and polishing. Removes 50 - 80 grit metal scratches. Used with the 180 Edge Pro.



SC50.500.600

5" HYBRID EDGE PAD - 100 GRIT

Great for transitioning from metals to resin when doing edge grinding and polishing. Removes 50 - 80 grit metal scratches. Used with the SC70.



HOL.300311

5" PDG 3000 PCD

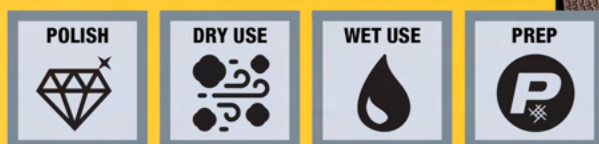
For use for thin mil coatings removal and concrete preparation.

PCD

GALAXY SYSTEM



The SASE® Galaxy System is a revolutionary rejuvenation system that works with a 27" burnisher running wet and dry during certain steps to achieve a high gloss finish. Get amazing results at a fraction of the equipment cost.



3" RESIN BOND

50 GRIT (GREY)



SC30.500240

Good starting point and can remove a cure and seal on new concrete.

3" RESIN BOND

100 GRIT (BLACK)



SC30.500241

Can be a starting point if floor is in good condition and there is no cure and seal to remove.

3" RESIN BOND

200 GRIT (BLUE)



SC30.500242

Removes 100 grit scratches and leaves a honed, matte finish.

3" RESIN BOND

400 GRIT (RED)



SC30.500243

Remove 200 grit scratches and leaves a honed, slightly matte finish.

3" RESIN BOND

800 GRIT (WHITE)



SC30.500244

Removes 400 grit scratches and leaves a slightly shiny finish. Can be the final step if required.

3" RESIN BOND

1500 GRIT (YELLOW)



SC30.500245

Removes 800 grit scratches and leaves a shiny finish. Can be the final step if required.

3" RESIN BOND

3000 GRIT (GREEN)



SC30.500246

Remove 1500 grit scratches and leaves a high gloss finished. The final step in system.

27" BACKER PAD

Holds (15) 3" Diamond Polishing Pads



SSP.279002

21" BACKER PAD

Holds (10) 3" Diamond Polishing Pads



SSP.219023

20" BACKER PAD

Holds (10) 3" Diamond Polishing Pads



SSP.209034



WULF SERIES - REMOVAL & PREP TOOLING

The SASE® Wulf® Series is a complete range of coatings removal and concrete floor preparation tooling.

Whether you need to remove:

- Carpet and Tile Glue
- Thick & thin Mil Coatings / Epoxies
- Overlayments and Underlayments
- Float / Patch / Leveler
- Waterproofing Membranes
- Or achieve aggressive or finite Floor Preparation

SASE® has a solution for you within our Wulf® Series.



WULF® SERIES PCD'S



The SASE® Wulf® Series is a complete range of coatings removal and concrete floor preparation tooling. The series includes tooling that can handle thin to thick coatings above 3 mils.



B-SIDE DIRECTIONAL TOOLING

B-side Directional Tooling are Counter Clockwise and can be used with Propane-powered machines.

DRY USE



REMOVAL



PREP



HOL.200997QCS

PCD SPLIT DS

For fast, effective thin mil coatings removal. 0 - 1 mm thin mil



HOL.200512

PCD FULL ROUND W/ ARROW WEAR BAR - (A)

For fast, effective very thick mil coatings removal. Tears through elastic or rubberized membranes and compounds. >3 mm very thick mil



HOL.200996QCS

PCD SPLIT SS

For fast, effective thin mil coatings removal. 0 - 1 mm thin mil



HOL.200513

PCD FULL ROUND W/ ARROW WEAR BAR - (B)

For fast, effective very thick mil coatings removal. Tears through elastic or rubberized membranes and compounds. >3 mm very thick mil



HOL.200510 (A)

PCD WEAR BAR - (A VERSION)

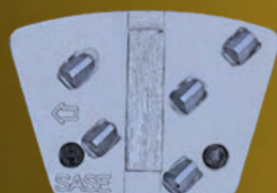
For fast, effective thin to medium mil coatings removal without damaging the concrete surface. Diamond wear bar controls depth of cut. 0-2 mm medium mil



HOL.200993 (A)

PCD 1/4 ROUND ON ARROW DS - (A)

For fast, effective very thick mil coatings removal. Tears through elastic or rubberized membranes and compounds. >3 mm very thick mil



HOL.200511 (B)

PCD WEAR BAR - (B VERSION)

For fast, effective thin to medium mil coatings removal without damaging the concrete surface. Diamond wear bar controls depth of cut. 0-2 mm medium mil



HOL.200994 (B)

PCD 1/4 ROUND ON ARROW SS - (B)

For fast, effective very thick mil coatings removal. Tears through elastic or rubberized membranes and compounds. >3 mm very thick mil

WULF® SERIES PCD RINGS



The SASE® Wulf® Series is a complete range of coatings removal and concrete floor preparation tooling. The PCD Rings allow for fast and effective removal of thin to thick coatings.



B-SIDE DIRECTIONAL TOOLING

B-side Directional Tooling are Counter Clockwise and can be used with Propane-powered machines.

DRY USE



REMOVAL



PREP



HOL.201014 (A)

PCD 11" / 270MM RING W/ WEAR BAR - (A)

For fast, effective thin to medium mil coatings removal without damaging the concrete surface. Diamond wear bar controls depth of cut. 0-2 mm medium mil



HOL.201012 (A)

PCD GOLD 11" / 270MM RING - (A)

For fast, effective very thick mil coatings removal. Tears through elastic or rubberized membranes and compounds. >3 mm very thick mil



HOL.201015 (B)

PCD 11" / 270MM RING W/ WEAR BAR - (B)

For fast, effective thin to medium mil coatings removal without damaging the concrete surface. Diamond wear bar controls depth of cut. 0-2 mm medium mil



HOL.201013 (B)

PCD GOLD 11" / 270MM RING - (B)

For fast, effective very thick mil coatings removal. Tears through elastic or rubberized membranes and compounds. >3 mm very thick mil



HOL.201016 (A)

FULL PCD 270MM PLATE W/ ARROW WEAR BAR SILVER - (A)

For fast, effective thin to medium mil coatings removal without damaging the concrete surface. Diamond wear bar controls depth of cut. 0-2 mm medium mil



HOL.201017 (B)

FULL PCD 270MM PLATE W/ ARROW WEAR BAR SILVER - (B)

For fast, effective very thick mil coatings removal. Tears through elastic or rubberized membranes and compounds. >3 mm very thick mil



NB.13.216

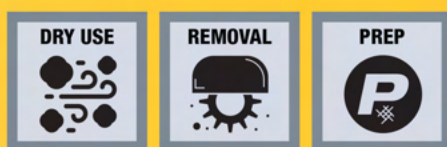
PCD RING MOUNTING SCREWS (FOR EXTRA SAFETY)

For use when mounting PCD 11" rings and bush hammers to floor grinder heads for extra safety.

WULF® SERIES BUSH HAMMERS



The SASE® Wulf® Bush Hammer Series is the most aggressive and advanced bush hammer tool in the industry. With its sealed bearing design, no concrete dust can penetrate the assembly allowing for maximum life!



SAS.906500

WULF® BUSH HAMMER SERIES - 11" / 270MM PLATE

11" Plate with (6) sealed bearing pin rollers with ultimate removal capacity. Fits PDG 8000 and other industry 30" - 32" floor grinders.



SAS.20015

WULF® BUSH HAMMER SERIES SEALED BEARING COMPLETE WITH ROLLER

Sealed bearing complete with roller for replacement for 11" & 7" Wulf® Bush Hammer Series plates.



SAS.905500

WULF® BUSH HAMMER SERIES - 7.5" / 200MM PLATE

7" Plate with (3) sealed bearing pin rollers with ultimate removal capacity. Fits PDG 6000 & PDG 5000 floor grinders.



SAS.20016

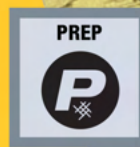
WULF® BUSH HAMMER ROLLER

Bush hammer pin roller replacement for sealed bearing.

WULF® CLAW REMOVAL TOOLS



Maximize removal rates without excessive damage to the floor. The new Wulf® Claw from SASE® bridges the gap between PCD's and metal diamond tooling, without adding steps to the process. Removal of glues, thinsets, water proofing membranes, epoxies, floats and patches without destroying the underlying substrate.



HOL.200515

WULF® IRON CLAW REMOVAL TOOL - GOLD

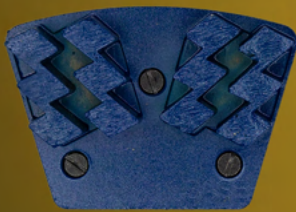
Gold is for Hard to Medium Concrete. The Wulf® Claw bridges the gap between PCD's and metal diamond tooling, without adding steps to the process. Removal of glues, thinsets, water proofing membranes, epoxies, floats and patches without destroying the underlying substrate.



HOL.200516

WULF® STEEL CLAW REMOVAL TOOL - BLACK

Black is for Medium to Soft Concrete. The Wulf® Claw bridges the gap between PCD's and metal diamond tooling, without adding steps to the process. Removal of glues, thinsets, water proofing membranes, epoxies, floats and patches without destroying the underlying substrate.



HOL.200517

WULF® IRON CLAW REMOVAL TOOL - BLUE

Blue is for Medium to Hard Concrete. The Wulf® Claw bridges the gap between PCD's and metal diamond tooling, without adding steps to the process. Removal of glues, thinsets, water proofing membranes, epoxies, floats and patches without destroying the underlying substrate.



HOL.200518

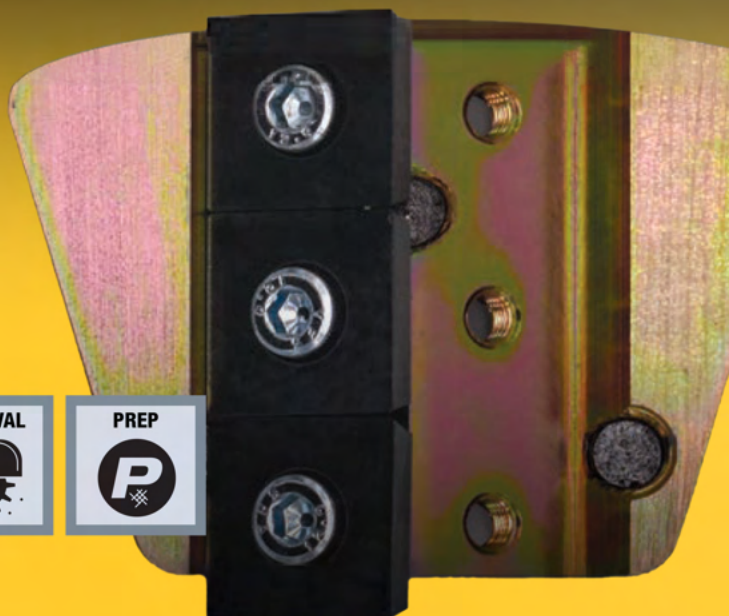
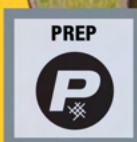
WULF® STEEL CLAW REMOVAL TOOL - YELLOW

Yellow is for the Hardest Concrete. The Wulf® Claw bridges the gap between PCD's and metal diamond tooling, without adding steps to the process. Removal of glues, thinsets, water proofing membranes, epoxies, floats and patches without destroying the underlying substrate.

TUNGSTEN SCRAPER SQUARES



SASE® Tungsten Scraper tools are great for tacky adhesives and coatings that have a hard time being mechanically ground. The scraping action “shaves” the coating off the surface without damaging the substrate. The Scraper Squares can be arranged in (6) different positions for more or less down pressure and aggressiveness. They can also be positioned to be run in either direction.



TUNGSTEN SCRAPER HOLDER W/ SQUARES (COMPLETE UNIT)

For quick and easy removal of tacky adhesives, mastics and other hard to remove coatings.

HOL.904150



TUNGSTEN SCRAPER HOLDER

Scraper Holder only with no squares or screw attachments.

HOL.904145QCS



TUNGSTEN SCRAPER SQUARE

Scraper square replacement (single unit)

HOL.SPMW643



TUNGSTEN SCRAPER SQUARE SCREW

Scraper screw replacement (single unit).

HOL.900000





EDGE GRINDERS



RESIN BOND DIAMOND PADS



SASE® Resin Bond Diamond pads work great under smaller, light weight machines and are a great alternative for concrete polishing. They also can be used on various self-leveling compounds.

5" RESIN DIAMOND PADS



5" RESIN BOND DIAMOND PAD GREY - 50 GRIT

Removal of scratches left by previous metal bond steps.

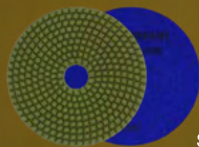
SC50.500240



5" RESIN BOND DIAMOND PAD BLACK - 100 GRIT

Can be used as the first step in polishing.

SC50.500241



5" RESIN BOND DIAMOND PAD BLUE - 200 GRIT

Used to remove 100 grit scratches.

SC50.500242



5" RESIN BOND DIAMOND PAD RED - 400 GRIT

Typically used as the last step before dye and densifier

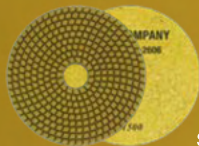
SC50.500243



5" RESIN BOND DIAMOND PAD WHITE - 800 GRIT

Provides high shine, often the last step in polishing of retail stores.

SC50.500244



5" RESIN BOND DIAMOND PAD YELLOW - 1500 GRIT

Provides a very high shine and can be last step before applying guard / sealer.

SC50.500245



5" RESIN BOND DIAMOND PAD GREEN - 3000 GRIT

Provides the highest shine and the last step before applying guard / sealer.

SC50.500246



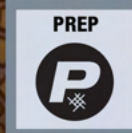
5" FLEXIBLE BACKER PAD - 5/8" ARBOR

Preferred use with 5" Resin Diamond Pads.

SC50.900902



3" RESIN DIAMOND PADS



3" RESIN BOND DIAMOND PAD GREY - 50 GRIT

Removal of scratches left by previous metal bond steps.

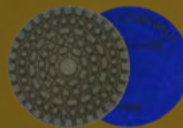
SC30.500240



3" RESIN BOND DIAMOND PAD BLACK - 100 GRIT

Can be used as the first step in polishing.

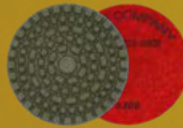
SC30.500241



3" RESIN BOND DIAMOND PAD BLUE - 200 GRIT

Used to remove 100 grit scratches.

SC30.500242



3" RESIN BOND DIAMOND PAD RED - 400 GRIT

Typically used as the last step before dye and densifier are applied.

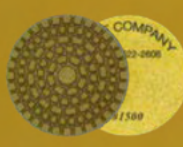
SC30.500243



3" RESIN BOND DIAMOND PAD WHITE - 800 GRIT

Provides high shine, often the last step in polishing of retail stores.

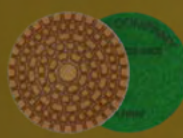
SC30.500244



3" RESIN BOND DIAMOND PAD YELLOW - 1500 GRIT

Provides a very high shine and can be last step before applying guard / sealer.

SC30.500245



3" RESIN BOND DIAMOND PAD GREEN - 3000 GRIT

Provides the highest shine and the last step before applying guard / sealer.

SC30.500246

METAL FLEX DIAMOND PADS



SASE® Metal Flex Diamond pads are ideal for removing mastics and sealers and also to profile edges without gouging the floor. The Metal Flex Diamond pads are available in four sizes: 3", 5", 6" and 7".

DRY USE



WET



PREP



3" METAL FLEX DIAMOND PADS



3" METAL FLEX DIAMOND PAD AQUA - 30 GRIT

Aggressive cutting with gouging.

SC30.500502



3" METAL FLEX DIAMOND PAD GREY - 50 GRIT

Ideal for removing sealers and as a first cut on new concrete.

SC30.500503

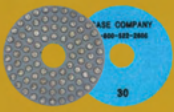


3" METAL FLEX DIAMOND PAD BLACK - 100 GRIT

Removes scratches left by 50 grit Metal Flex Diamond Pad.

SC30.500504

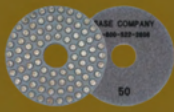
5" METAL FLEX DIAMOND PADS



5" METAL FLEX DIAMOND PAD AQUA - 30 GRIT

Aggressive cutting with gouging.

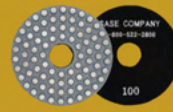
SC50.500502



5" METAL FLEX DIAMOND PAD GREY - 50 GRIT

Ideal for removing sealers and as a first cut on new concrete.

SC50.500503



5" METAL FLEX DIAMOND PAD BLACK - 100 GRIT

Ideal for removing sealers and as a first cut on new concrete.

SC50.500504

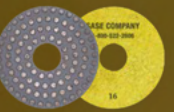


5" RIGID BACKER PAD - 5/8" ARBOR

Preferred use with 5" Metal Flex Diamond Pads

SC50.900901

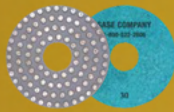
6" METAL FLEX DIAMOND PADS



6" METAL FLEX DIAMOND PAD YELLOW - 16 GRIT

Very aggressive cutting with gouging. Ideally used on the SASE® Edge Pro 180.

SC60.500249



6" METAL FLEX DIAMOND PAD AQUA - 30 GRIT

Aggressive cutting without gouging. Ideally used on the SASE® Edge Pro 180.

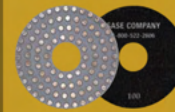
SC60.500250



6" METAL FLEX DIAMOND PAD GREY - 50 GRIT

Ideal for removing sealers and as a first cut on new concrete. Ideally used on the SASE® Edge Pro 180.

SC60.500251



6" METAL FLEX DIAMOND PAD BLACK - 100 GRIT

Removes scratches left by Metal Flex 50 grit pads. Ideally used on the SASE® Edge Pro 180.

SC60.500252

7" METAL FLEX DIAMOND PADS



7" METAL FLEX DIAMOND PAD AQUA - 30 GRIT

Aggressive cutting without gouging. Ideally used on the SASE® Edge Pro 180.

SC70.500250



7" METAL FLEX DIAMOND PAD GREY - 50 GRIT

Ideal for removing sealers and as a first cut on new concrete. Ideally used on the SASE® Edge Pro 180.

SC70.500251



7" METAL FLEX DIAMOND PAD BLACK - 100 GRIT

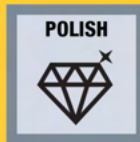
Removes scratches left by Metal Flex 50 grit pads. Ideally used on the SASE® Edge Pro 180.

SC70.500252

SURECUT COPPER BOND PADS

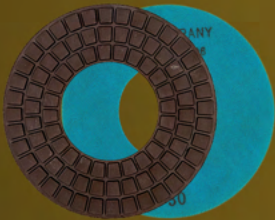


SASE® SureCut Copper Bond pads provide improved longevity and elimination of swirl marks. For use with the SASE® SC50 and Edge Pro 180 and other industry 5" or 6" grinders.



6" SURECUT COPPER BOND PADS

5" SURECUT COPPER BOND PADS



SC60.500110

6" SURECUT COPPER BOND PAD AQUA - 30 GRIT

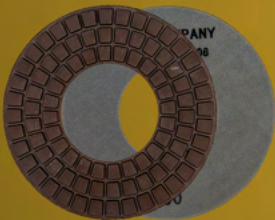
Often used in place of the 50 grit metal bond for removal of thin mil coatings and sealers. Ideally used on the SASE® Edge Pro 180.



SC50.500400

5" SURECUT COPPER BOND PAD AQUA - 30 GRIT

Often used in place of the 50 grit metal bond for removal of thin mil coatings and sealers. Ideally used on the SASE® SC50.



SC60.500111

6" SURECUT COPPER BOND PAD GREY - 50 GRIT

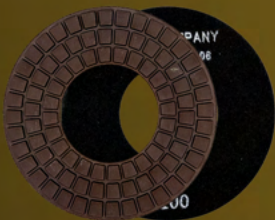
Often used in place of the 100 grit metal bond for removal of thin mil coatings and sealers. Ideally used on the SASE® Edge Pro 180.



SC50.500401

5" SURECUT COPPER BOND PAD GREY - 50 GRIT

Often used in place of the 100 grit metal bond for removal of thin mil coatings and sealers. Ideally used on the SASE® SC50.



SC60.500112

6" SURECUT COPPER BOND PAD BLACK - 100 GRIT

Often used to reduce scratches left from 50 grit metal bond. Ideally used on the SASE® Edge Pro 180.



SC50.500402

5" SURECUT COPPER BOND PAD BLACK - 100 GRIT

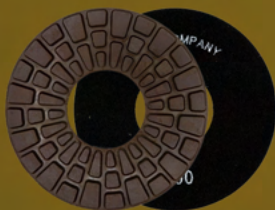
Often used to reduce scratches left from 50 grit metal bond. Ideally used on the SASE® SC50.

HYBRID EDGE PADS



SASE® Hybrid Edge pads can eliminate steps saving time and money. Easily transition from metals to resins either at 80 or 100 grit steps.

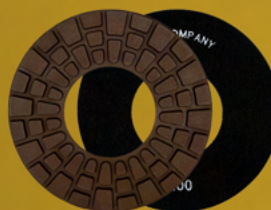
For use with the SASE® SC50 and other industry 5" - 7" hand grinders.



SC70.500.600

7" HYBRID EDGE PAD - 100 GRIT

Great for transitioning from metals to resin when doing edge grinding and polishing. Removes 50 - 80 grit metal scratches. Used with the SC70V.



SC60.500.260

6" HYBRID EDGE PAD - 100 GRIT

Great for transitioning from metals to resin when doing edge grinding and polishing. Removes 50 - 80 grit metal scratches. Used with the 180 Edge Pro.



SC50.500.600

5" HYBRID EDGE PAD - 100 GRIT

Great for transitioning from metals to resin when doing edge grinding and polishing. Removes 50 - 80 grit metal scratches. Used with the SC70.

HONEYCOMB DIAMOND PADS



SASE® 7" and 5" Honeycomb Diamond Pads are the most economical and productive way to do edge work.

POLISH



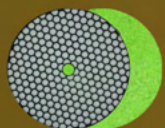
DRY USE



PREP



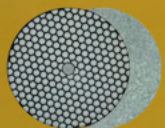
7" HONEYCOMB DIAMOND PADS



7" HONEYCOMB DIAMOND PAD LIME - 30 GRIT

Aggressive cut, quick and fast

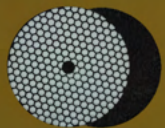
SC70.500339



7" HONEYCOMB DIAMOND PAD GREY - 50 GRIT

Aggressive cut, quick and fast

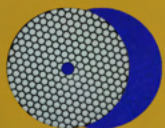
SC70.500340



7" HONEYCOMB DIAMOND PAD BLACK - 100 GRIT

Aggressive cut, quick and fast

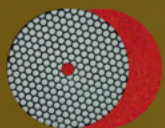
SC70.500341



7" HONEYCOMB DIAMOND PAD BLUE - 200 GRIT

Aggressive cut, quick and fast

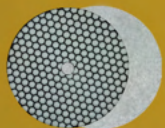
SC70.500342



7" HONEYCOMB DIAMOND PAD RED - 400 GRIT

Aggressive cut, quick and fast

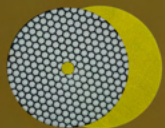
SC70.500343



7" HONEYCOMB DIAMOND PAD WHITE - 800 GRIT

Aggressive cut, quick and fast

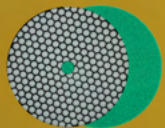
SC70.500344



7" HONEYCOMB DIAMOND PAD YELLOW - 1500 GRIT

Aggressive cut, quick and fast

SC70.500345

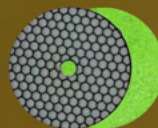


7" HONEYCOMB DIAMOND PAD GREEN - 3000 GRIT

Aggressive cut, quick and fast

SC70.500346

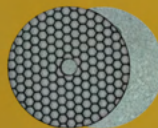
5" HONEYCOMB DIAMOND PADS



5" HONEYCOMB DIAMOND PAD LIME - 30 GRIT

Aggressive cut, quick and fast

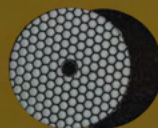
SC50.500339



5" HONEYCOMB DIAMOND PAD GREY - 50 GRIT

Aggressive cut, quick and fast

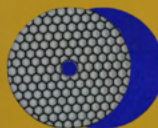
SC50.500340



5" HONEYCOMB DIAMOND PAD BLACK - 100 GRIT

Aggressive cut, quick and fast

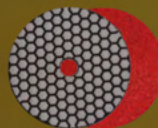
SC50.500341



5" HONEYCOMB DIAMOND PAD BLUE - 200 GRIT

Aggressive cut, quick and fast

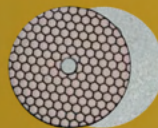
SC50.500342



5" HONEYCOMB DIAMOND PAD RED - 400 GRIT

Aggressive cut, quick and fast

SC50.500343



5" HONEYCOMB DIAMOND PAD WHITE - 800 GRIT

Aggressive cut, quick and fast

SC50.500344

QUIKCUT® CUP WHEELS



SASE® QuikCut® Cup Wheels are made with advanced technology all contained within a simple, four step grinding and polishing system with outstanding finishes. It reduces edge grinding time up to 50% compared to conventional edge grinding methods.



5" QUIKCUT® CUP WHEELS



5" QUIKCUT® EDGE WHEEL COARSE - 40 GRIT GREY

For stock removal of concrete and mastics, rubbers, epoxies and other coatings.

SC50.900702C



5" QUIKCUT® EDGE WHEEL MEDIUM - 80 GRIT BLUE

For stock removal of concrete and mastics, rubbers, epoxies and other coatings.

SC50.900701M



5" QUIKCUT® EDGE WHEEL FINE - 200 GRIT YELLOW

Aggressive removal of thin to medium coatings.

SC50.900700F



5" QUIKCUT® EDGE WHEEL EXTRA FINE - 400 GRIT ORANGE

Thin mil removal, polishing and blending.

SC50.900699E

6" QUIKCUT® CUP WHEELS



6" QUIKCUT® EDGE WHEEL COARSE - 40 GRIT GREY

For stock removal of concrete and mastics, rubbers, epoxies and other coatings.

SC60.500303C



6" QUIKCUT® EDGE WHEEL MEDIUM - 80 GRIT BLUE

For stock removal of concrete and mastics, rubbers, epoxies and other coatings.

SC60.500302M



6" QUIKCUT® EDGE WHEEL FINE - 200 GRIT YELLOW

Aggressive removal of thin to medium coatings.

SC60.500301F



6" QUIKCUT® EDGE WHEEL EXTRA FINE - 400 GRIT ORANGE

Thin mil removal, polishing and blending.

SC60.500300E

7" QUIKCUT® CUP WHEELS



7" QUIKCUT® EDGE WHEEL COARSE - 40 GRIT GREY

For stock removal of concrete and mastics, rubbers, epoxies and other coatings.

SC70.850802C



7" QUIKCUT® EDGE WHEEL MEDIUM - 80 GRIT BLUE

For stock removal of concrete and mastics, rubbers, epoxies and other coatings.

SC70.850801M



7" QUIKCUT® EDGE WHEEL FINE - 200 GRIT YELLOW

Aggressive removal of thin to medium coatings.

SC70.850800F



7" QUIKCUT® EDGE WHEEL EXTRA FINE - 400 GRIT ORANGE

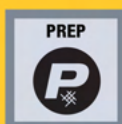
Thin mil removal, polishing and blending.

SC70.850799E

7" CUP WHEELS



SASE® stocks a wide variety of 7" cup wheels excellent for concrete preparation and coatings removal. SASE® 7" cup wheels are used on the SASE® SC70 and other industry 7" hand grinders.



7" PCD 6-SEGMENT WULF® SERIES

Removal of thick mil coatings and self levelers.

SC70.900613 (Non-Threaded)
SC70.900607 (Threaded)



7" 14-SEGMENT T

For stock removal of concrete and mastics, rubbers, epoxies and other coatings.

SC70.900605 (Non-Threaded)
SC70.900619 (Threaded)



7" 10-SEGMENT ARROW

Aggressive removal of thin to medium coatings.

SC70.900614 (Non-Threaded)
SC70.900615 (Threaded)



7" DIAMOND CLUSTER - MEDIUM GRIT

Fast aggressive removal of paints, epoxies and glue.

SC70.900714 (Threaded)



7" 24-SEGMENT TURBO

For stock removal of concrete and mastics, rubbers, epoxies and other coatings.

SC70.900600 (Non-Threaded)
SC70.900617 (Threaded)



7" 12-SEGMENT TURBO

For stock removal of concrete and mastics, rubbers, epoxies and other coatings.

SC70.900603 (Non-Threaded)
SC70.900618 (Threaded)



7" 18-SEGMENT, 9 LONG / 9 SHORT

For stock removal of concrete and mastics, rubbers, epoxies and other coatings.

SC70.900604 (Non-Threaded)
SC70.900608 (Threaded)



7" 24-SEGMENT DOUBLE ROW

For stock removal of concrete and mastics, rubbers, epoxies and other coatings.

SC70.900602 (Non-Threaded)



7" 12-SEGMENT SINGLE ROW

For stock removal of concrete and mastics, rubbers, epoxies and other coatings.

SC70.900601 (Non-Threaded)
SC70.900606 (Threaded)



7" 42-SEGMENT TURBO - 16 GRIT

For stock removal of concrete and mastics, rubbers, epoxies and other coatings.

SC70.900616 (Threaded)



7" 42-SEGMENT TURBO - 24 GRIT

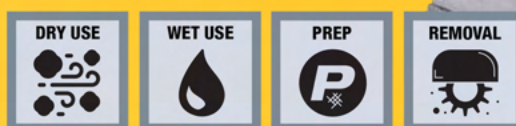
For stock removal of concrete and mastics, rubbers, epoxies and other coatings.

SC70.900620 (Threaded)

5" CUP WHEELS



SASE® stocks a wide variety of 5" cup wheels excellent for concrete preparation and coatings removal. SASE® 5" cup wheels are used on the SASE® SC50 and other industry 5" hand grinders.



5" PCD WULF® SERIES

Removal of thick mil coatings and self levelers.

SC50.900612 (Non-Threaded)
SC50.900611 (Threaded)



5" T-SEGMENT

For stock removal of concrete and mastics, rubbers, epoxies and other coatings.

SC50.900609 (Threaded)



5" ARROW SEGMENT

Aggressive removal of thin to medium coatings.

SC50.900610 (Threaded)



5" DIAMOND CLUSTER - MEDIUM GRIT

Fast aggressive removal of paints, epoxies and glue coatings.

SC50.900711 (Threaded)



5" 18-SEGMENT

For stock removal of concrete and mastics, rubbers, epoxies and other coatings.

SC50.900608 (Threaded)



5" S-SEGMENT TURBO - 25 GRIT

For stock removal of concrete and mastics, rubbers, epoxies and other coatings.

SC50.900620 (Threaded)



5" HYBRID FILLED COARSE

Ideal for light surface preparation or for polished concrete edge work to expose minimal aggregate, while leaving a smooth profile and blending edges.

SC50.900810 (Threaded)



5" HYBRID FILLED MEDIUM

Ideal for light surface preparation or for polished concrete edge work, leaving a smooth profile and blending edges.

SC50.900811 (Threaded)



5" HYBRID FILLED FINE

Ideal for polished concrete edge work, leaving a smooth profile and blending edges.

SC50.900812 (Threaded)

CORNER GRINDING POLISHING PADS



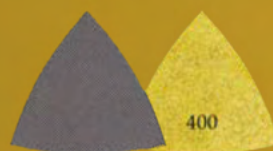
SASE® Corner Grinding & Polishing Pads are ideal for corners and tight, hard to reach areas and are designed to be used with the SASE® Corner Polisher.



SAS.FMM0510

CORNER POLISHING BACKER PAD HOLDER

Used to hold corner grinding and polishing pads to corner polisher. Sold in 2-packs.



HOL.502904

CORNER PAD METAL BOND YELLOW - 400 GRIT

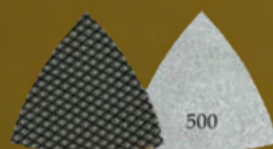
Removes 200 grit metal bond scratches and readies corners for polishing.



HOL.502901

CORNER PAD METAL BOND GREEN - 60 GRIT

Removes creams and sealers.



HOL.502905

CORNER PAD RESIN BOND WHITE - 500 GRIT

Removes 400 grit metal bond scratches and polishes to a high shine.



HOL.502902

CORNER PAD METAL BOND BLACK - 120 GRIT

Removes 60 grits metal bond scratches.



HOL.502906

CORNER PAD RESIN BOND BLUE - 1000 GRIT

Removes 500 grit resin bond scratches and polishes to a very high shine.



HOL.502903

CORNER PAD METAL BOND RED - 200 GRIT

Removes 120 grit metal bond scratches.



HOL.502907

CORNER PAD RESIN BOND ORANGE - 3000 GRIT

Removes 1000 grit resin bond scratches and polished to the highest shine.



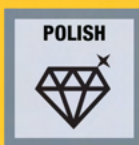
FLOOR PADS



TRIFECTA® DIAMOND PADS



Designed specifically for use under high speed burnishers and floor scrubbers. The new SASE® Trifecta® Diamond Pads are perfect for burnishing sealers on polished concrete to removing imperfections or even a full rejuvenation, the SASE® Trifecta® Diamond Pads do it all.



27" TRIFECTA® DIAMOND PADS - (2) PER PACK



SASE® 27" TRIFECTA® PAD - 400 GRIT

For use with SASE® 27" high speed burnisher for burnishing and restoration.

TRI.27.0400



SASE® 27" TRIFECTA® PAD - 800 GRIT

For use with SASE® 27" high speed burnisher for burnishing and restoration.

TRI.27.0800



SASE® 27" TRIFECTA® PAD - 1500 GRIT

For use with SASE® 27" high speed burnisher for burnishing and restoration.

TRI.27.1500



SASE® 27" TRIFECTA® PAD - 3000 GRIT

For use with SASE® 27" high speed burnisher for burnishing and restoration.

TRI.27.3000

24" TRIFECTA® DIAMOND PADS - (2) PER PACK



SASE® 24" TRIFECTA® PAD - 400 GRIT

For use with SASE® 24" high speed burnisher for burnishing and restoration.

TRI.24.0400



SASE® 24" TRIFECTA® PAD - 800 GRIT

For use with SASE® 24" high speed burnisher for burnishing and restoration.

TRI.24.0800



SASE® 24" TRIFECTA® PAD - 1500 GRIT

For use with SASE® 24" high speed burnisher for burnishing and restoration.

TRI.24.1500



SASE® 24" TRIFECTA® PAD - 3000 GRIT

For use with SASE® 24" high speed burnisher for burnishing and restoration.

TRI.24.3000

21" TRIFECTA® DIAMOND PADS - (2) PER PACK



SASE® 21" TRIFECTA® PAD - 400 GRIT

For use with SASE® 21" high speed burnisher for burnishing and restoration.

TRI.21.0400



SASE® 21" TRIFECTA® PAD - 800 GRIT

For use with SASE® 21" high speed burnisher for burnishing and restoration.

TRI.21.0800



SASE® 21" TRIFECTA® PAD - 1500 GRIT

For use with SASE® 21" high speed burnisher for burnishing and restoration.

TRI.21.1500



SASE® 21" TRIFECTA® PAD - 3000 GRIT

For use with SASE® 21" high speed burnisher for burnishing and restoration.

TRI.21.3000

11" TRIFECTA® DIAMOND PADS



SASE® 11" TRIFECTA® PAD - 3000 GRIT

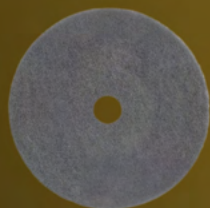
For use with SASE® 11" high speed burnisher for burnishing and restoration.

SSP.118100

TRIFECTA® HD DIAMOND PADS



Designed specifically for use under high speed burnishers. The SASE® Trifecta® HD Diamond Pads are perfect for burnishing wet to remove guard.



TRI.27.HD

SASE® 27" TRIFECTA® HD PADS - (2) PER PACK

Use dry for the ultimate shine, use wet to remove guard. For use with SASE® 27" high speed burnisher.

POLISH



WET USE



DIAMOND FLOOR PADS

SASE® manufactures various floor pads that fit floor grinders, auto-scrubbers and high speed burnishers.



SSP.27HEAT

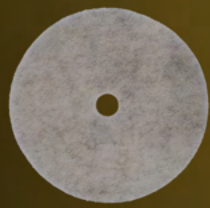
27" SURESHINE HEAT PAD - (5) PER PACK

Used on floors where a matte finished is desired. For use with SASE® 27" high speed burnisher.

POLISH



DRY USE



SSP.27.005

27" BURNISHER PAD - (5) PER PACK

Used to clean floor between polishing steps and after applying SASE® guards and sealers. For use with SASE® 27" high speed burnisher.

TOOLING PLATES & HOLDERS



SASE® manufactures a variety of tooling holders and adapters allowing contractors to use SASE® tooling under various competitors' floor grinders.



11" / 270MM PLATES



PDG.80183.10

**RIGID STEEL PLATE WITH
MAGNETIC SASE® QCS
ADAPTERS**

Steel tool holder for attaching SASE® QCS tools to SASE® PDG 8000 and other industry 30 - 32" floor grinders utilizing shamrock or cross complete. QCS adapters include magnets for additional safety.



HOL.906312

**RIGID ALUMINUM PLATE
WITH NON-MAGNETIC
SASE® QCS ADAPTERS**

Aluminum tool holder for attaching SASE® QCS tools to HTC800, CPS320, G320, 3200, and other industry 30-32" floor grinders utilizing shamrock or cross complete.



HOL.905225

**FLEXIBLE PLASTIC PLATE
COMPLETE WITH LIPPAGE
FOR 3" PUCK STYLE TOOLING**

Plastic tool holder for attaching 3" puck style tools to SASE® PDG 8000 and other industry 30 - 32" floor grinders utilizing shamrock or cross complete. Plate includes foam riser for flexibility to contour to floor.



HOL.200126

**TOP HOLDER PLASTIC
WITH LIPPAGE FOR 3"
PUCK STYLE TOOLING**

Plastic tool holder top replacement for HOL.905225. Includes 3" Velcro inserts.



HOL.905192

11" FOAM RISER

Foam riser for HOL.905225.



HOL.905196

**ALUMINUM BASE WITH
VELCRO**

Aluminum base replacement for HOL.905218. Includes small hook (Velcro).



SAS.2000121

**XENITH COMPLETE
ASSEMBLY, 11" / 270MM**

Plastic tool holder for attaching SASE® 11" Xenith pad and other fiber woven pads to SASE® PDG 8000 and other industry 30 - 32" floor grinders utilizing shamrock or cross complete. Plate includes large hook (Velcro).

TOOLING PLATES & HOLDERS



9" / 240 - 230MM PLATES



HOL.905214

**RIGID STEEL PLATE WITH
NON-MAGNETIC SASE®
QCS ADAPTERS**

Steel tool holder for attaching SASE® QCS tools to Diamatic 780 series floor grinders.



HOL.907830

**RIGID STEEL PLATE WITH
MAGNETIC SASE® QCS
ADAPTERS**

Steel tool holder for attaching SASE® QCS tools to Diamatic 780 style floor grinders. QCS adapters include magnets for additional safety.



**RIGID ALUMINUM PLATE
WITH NON-MAGNETIC
SASE® QCS ADAPTERS**

Aluminum tool holder for attaching SASE® QCS tools to HTC 650 & 500 series floor grinders.



HOL.905220

**FLEXIBLE PLASTIC PLATE
COMPLETE WITH LIPPAGE
FOR 3" PUCK STYLE TOOLING**

Plastic tool holder for attaching 3" puck style tools to Diamatic 780 style floor grinders. Plate includes foam riser for flexibility to contour to floor.



HOL.905191

9" FOAM RISER

Foam riser or foam riser replacement for HOL.905220.

7" / 200 - 185MM PLATES



PDG.50040.00

**RIGID STEEL PLATE WITH
NON-MAGNETIC SASE®
QCS ADAPTERS**

Steel tool holder for attaching SASE® QCS tools to SASE® PDG 6000 & 5000 floor grinders.



PDG.50160.20

**RIGID STEEL PLATE WITH
MAGNETIC SASE® QCS
ADAPTERS**

Steel tool holder for attaching SASE® QCS tools to SASE® PDG 6000 & 5000 floor grinders. QCS adapters include magnets for additional safety.



**RIGID STEEL PLATE
WITH NON-MAGNETIC
SASE® QCS ADAPTERS**

Steel tool holder for attaching SASE® QCS tools to Diamatic 580 & 535 series floor grinders.



HOL.907340

**RIGID STEEL PLATE
WITH MAGNETIC SASE®
QCS ADAPTERS**

Steel tool holder for attaching SASE® QCS tools to Diamatic 580 & 535 style floor grinders. QCS adapters include magnets for additional safety.



HOL.905010

**ALUMINUM PLATE WITH
LIPPAGE FOR 3" PUCK
STYLE TOOLING**

Aluminum tool holder for attaching 3" puck style tools to Diamatic 580 & 535 series floor grinders.



HOL.905193

FOAM RISER (7 3/4" / 200MM)

Foam riser or foam riser replacement for HOL.600100.



TOOLING PLATES & HOLDERS



7" / 200 - 185MM PLATES

| | | | |
|---|------------|--|---|
|  | SAS.20005 | VELCRO PLATE SYSTEM FOR 7.5" XENITH PADS (7 3/4" / 200MM) | Plastic tool holder for attaching SASE® 7" Xenith pad and other fiber woven pads to SASE® PDG 6000 & 5000 floor grinders. Plate includes large hook (Velcro). |
|  | SAS.200121 | PLASTIC PLATE WITH LIPPAGE FOR 2" PUCK STYLE TOOLING | Plastic tool holder for attaching 2" puck style tools to SASE® PDG 6000 & 5000 floor grinders. |
|  | HOL.600100 | PLASTIC PLATE COMPLETE WITH LIPPAGE FOR 3" PUCK STYLE TOOLING | Plastic tool holder for attaching 3" puck style tools to SASE® PDG 6000 & 5000 floor grinders. Plate includes foam riser for flexibility to contour to floor. |

HUSQVARNA / SKANMASKIN / TERRCCO

| | | | |
|---|------------|--|--|
|  | SAS.259000 | RIGID STEEL HUSQVARNA PLATE WITH MAGNETIC SASE® QCS ADAPTERS | Steel tool holder for attaching SASE® QCS tools to Husqvarna 820 floor grinders. QCS adapters include magnets for additional safety. |
|  | SAS.268700 | RIGID STEEL HUSQVARNA PLATE WITH MAGNETIC SASE® QCS ADAPTERS | Steel tool holder for attaching SASE® QCS tools to Husqvarna 680 & 520 floor grinders. QCS adapters include magnets for additional safety. |
|  | SAS.800955 | RIGID STEEL SKANMASKIN PLATE WITH MAGNETIC SASE® QCS ADAPTERS | Steel tool holder for attaching SASE® QCS tools to Skanmaskin 800 floor grinders. QCS adapters include magnets for additional safety. |
|  | SAS.800745 | RIGID STEEL SKANMASKIN PLATE WITH MAGNETIC SASE® QCS ADAPTERS | Steel tool holder for attaching SASE® QCS tools to Skanmaskin 650i floor grinders. QCS adapters include magnets for additional safety. |
|  | HOL.600350 | RIGID STEEL TERRCCO PLATE WITH MAGNETIC SASE® QCS ADAPTERS | Steel tool holder for attaching SASE® QCS tools to Terrcco floor grinders. QCS adapters include magnets for additional safety. |

TOOLING PLATES & HOLDERS



ADAPTERS



SAS.904175

**SASE® MAGNETIC
QCS ADAPTER**

Mountable on any tool holders, allowing the use of SASE® QCS tooling under any floor grinder. QCS adapter includes magnet for additional safety.



HOL.200099A

**EAGLE TOOL HOLDER
WITH MAGNETIC SASE®
QCS ADAPTER SASE®**

Aluminum tool holder for attaching SASE® QCS tools to Eagle floor grinders. QCS adapter includes magnet for additional safety.



HOL.905227A

**LAVINA TOOL HOLDER
WITH MAGNETIC SASE®
QCS ADAPTER**

Aluminum tool holder for attaching SASE® QCS tools to Lavina floor grinders. QCS adapter includes magnet for additional safety.



HOL.600205QCS

**STI TOOL HOLDER WITH
MAGNETIC SASE®
QCS ADAPTER**

Aluminum tool holder for attaching SASE® QCS tools to STI floor grinders. QCS adapter includes magnet for additional safety.



HOL.902120

**TEAR DROP VELCRO
ADAPTER WITH SASE®
QCS SCREWS FOR 2"
PUCK STYLE TOOLING**

Carbon fiber tool holder for attaching 2" puck style tools.



SAS.500117

**2" INSERT WITH HOOK
(VELCRO)**

2" insert replacement for HOL.905218. Includes small hook (Velcro).



SAS.LIPADP

**3" ALUMINUM LIPPAGE
VELCRO ADAPTER WITH
SASE® QCS SCREWS**

Aluminum tool holder for attaching 3" puck style tools to SASE® QCS adapters. Adapter includes lippage.



SAS.10017

**3" INSERT WITH HOOK
(VELCRO)**

2" insert replacement for SAS.LIPADP. Includes small hook (Velcro).



HOL.905197

3" FOAM RISER

For use for additional flexibility with 3" puck style tooling.

TOOLING USE CHART



The chart below should be used as a reference for tool use. In some cases tools may be used either wet or dry. However, the preferred use for the tool will be highlighted.

| | POLISH | PREP | WET USE | DRY USE | REMOVAL |
|-------------------------------|--------|------|---------|---------|---------|
| METAL BOND DIAMOND TOOLING | | | | | |
| 3" METAL BOND PUCKS | | | | | |
| QUIKCUT HYBRID SERIES | | | | | |
| HYBRID SERIES PUCKS | | | | | |
| HYBRID C-BOND PUCKS | | | | | |
| TRITON 2" PUCKS | | | | | |
| TRITON X-SERIES | | | | | |
| TRITON S-SERIES | | | | | |
| RESIN SERIES PUCKS | | | | | |
| PT RESIN BOND | | | | | |
| XENITH PADS | | | | | |
| XENITH MR PADS | | | | | |
| GALAXY SYSTEM POLISHING PADS | | | | | |
| WULF PCD | | | | | |
| WULF PCD WEAR BAR | | | | | |
| WULF PCD FULL ROUND ARROW | | | | | |
| WULF PCD 1/4 ROUND ARROW | | | | | |
| WULF RING WITH WEAR BAR | | | | | |
| WULF PCD GOLD RING | | | | | |
| WULF CLAW | | | | | |
| WULF BUSH HAMMER | | | | | |
| 3" METAL FLEX PADS | | | | | |
| 3" RESIN DIAMOND PADS | | | | | |
| 5" METAL FLEX PADS | | | | | |
| 5" SURECUT COPPER BOND PADS | | | | | |
| 5" HYBRID EDGE PADS | | | | | |
| 5" RESIN BOND DIAMOND PADS | | | | | |
| 5" HONEYCOMB DIAMOND PADS | | | | | |
| QUIKCUT CUP WHEELS | | | | | |
| TRIFECTA PADS | | | | | |
| TRIFECTA HD PADS | | | | | |
| 5" & 7" METAL BOND CUP WHEELS | | | | | |



CONCRETE GRINDERS & POLISHERS





PDG 9500 PLUS - CONCRETE GRINDER & POLISHER



SASE® PDG 9500 PLUS



The SASE® PDG 9500 Plus is one of the most efficient and versatile floor grinders in the industry. With its convertible shroud changing from a massive 36" grinding path down to the industry standard 32" grinding path if needed. New features includes an easy to use, integrated weight system with four positions for less, more and neutral grinding pressure and front and back LED lighting.

Ideal use with:

SASE® Bull 1250 EBS



FEATURES

- Low profile grinding head allows grinding & polishing under toe-kicks and retail store shelving
- Convertible shroud can be modified to standard SASE® 30" floor grinder
- Easy to use integrated weights allow for increased or decreased grinding pressure
- LED lighting system in front and behind machine for optimal visual of the floor even in low light
- Includes (3) standard, 11" QCS rigid plates and (3) large 17" QCS rigid plates
- Connects to SASE® Bull 1250 EBS industrial dust extractors for dust free, OSHA-approved operation

TECHNICAL DATA

| | |
|--------------------|---|
| Item # | PDG.9000.03 |
| Required Circuit | 3 Ø / 460 Volt / 40 AMP |
| RPM | 600 - 1750 |
| Motor Output | 20 HP (15 kW) |
| Grinding Width | 36 - 32 in (914 - 813 mm) |
| Grinding Pressure | 660 - 760 lbs (299 - 345 kg) |
| Machine Weight | 1,265 lbs (574 kg) |
| Dimensions (LxHxW) | 86" x 47" x 36" - 32" (2184 x 1194 x 914 - 813 mm) |



PDG 8000P - CONCRETE GRINDER & POLISHER

PROPANE




WIDTH



30"

WEIGHT



1,185 lbs

PRESSURE



580 - 815 lbs



SASE® PDG 8000 PROPANE

The new and improved SASE® 8000 Propane floor grinder is packed with many features. It now includes a Briggs & Stratton Vanguard 993 cc motor packed with the power necessary for efficient coatings removal and preparation and integrated weights helping with increased or decreased grinding pressure dialing in the right amount when grinding and polishing concrete floors.

Ideal use with:

SASE® Bull 1250 EBS Propane



FEATURES

- Perfectly balanced with newly positioned wheels for easy tilting back when changing tooling
- New larger 993 cc Briggs & Stratton Vanguard engine 31 HP for more power. New carburetor tuning change to minimize emissions.
- New double battery system has been added for providing more cold cranking amps and a longer battery life.
- Easy to use integrated weights allow for increased or decreased grinding pressure
- Connects to larger, 33.5 lb propane tank and can accept smaller propane tanks if needed
- Connects to SASE® Bull 1250 EBS Propane industrial dust extractors for dust free, OSHA-approved operation

TECHNICAL DATA

| | |
|--------------------|---|
| Item # | PDG.8000.08 |
| Required Circuit | Propane |
| RPM | 2200 - 3400 |
| Motor Output | Briggs & Stratton Vanguard 993 cc |
| Grinding Width | 30 in (762 mm) |
| Grinding Pressure | 580 - 815 lbs (263 - 370 kg) |
| Machine Weight | 1,185 lbs (538 kg) |
| Dimensions (LxHxW) | 55" x 56" x 32" (1397 x 1422 x 813 mm) |



PDG 8000 - CONCRETE GRINDER & POLISHER



SASE® PDG 8000

The SASE® PDG 8000 now includes integrated weights allowing for increased or decreased grinding pressure.

The grinder also comes standard with a LED lighting system in front and behind machine for optimal visuals of the floor even in low light. Tried and true machine - the most sold floor grinder!

Ideal use with:

SASE® Bull 1250 EBS



FEATURES

- Powerful 20 HP motor - tried and true machine
- Easy to use integrated weights allow for increased or decreased grinding pressure
- LED lighting system in front and behind machine for optimal visual of the floor even in low light
- Perfectly balanced and built for low maintenance
- Includes (3) QCS rigid plates and either (3) 3" or 2" puck flex plates
- Connects to SASE® Bull 1250 EBS industrial dust extractors for dust free, OSHA-approved operation

TECHNICAL DATA

| | |
|--------------------|---|
| Item # | PDG.8000.03 |
| Required Circuit | 3 Ø / 460 Volt / 40 AMP |
| RPM | 850 - 2000 |
| Motor Output | 20 HP (15 kW) |
| Grinding Width | 30 in (762 mm) |
| Grinding Pressure | 755 - 855 lbs (342 - 388 kg) |
| Machine Weight | 1,365 lbs (619 kg) |
| Dimensions (LxHxW) | 86" x 47" x 32" (2184 x 1194 x 813 mm) |
| Item # | PDG8000.01 |
| Required Circuit | 3 Ø / 230 Volt / 60 AMP |
| Item # | PDG8000.02 (EURO) |
| Required Circuit | 3 Ø / 380 Volt / 40 AMP |



PDG 8KR - CONCRETE GRINDER & POLISHER

ELECTRIC



REMOTE

WIDTH



30"

WEIGHT



1,265 lbs

PRESSURE



755 lbs



SASE® PDG 8K REMOTE

The SASE® PDG 8000 Remote utilizes state-of-the-art remote control technology saving time and labor costs. The efficiency of the floor grinder allows one person to operate an entire floor grinder / dust extractor set up due to the operator not needing to actually be in contact with the floor grinder and being able to manage the cords and hoses while the floor grinder runs nearly autonomously.

Ideal use with:

SASE® Bull 1250 EBS



FEATURES

- One person operator to save time & money
- Transport wheel & overcurrent protection
- Convertible shroud can be modified to standard SASE® 30" floor grinder
- Easy to use integrated weights allow for increased or decreased grinding pressure
- LED lighting system in front and behind machine for optimal visual of the floor even in low light
- Includes (3) standard, 11" QCS rigid plates and (3) large 17" QCS rigid plates
- Connects to SASE® Bull 1250 EBS industrial dust extractors for dust free, OSHA-approved approved

TECHNICAL DATA

| | |
|--------------------|---|
| Item # | PDG.8500.03 |
| Required Circuit | 3 Ø / 460 or 230 Volt / 40 or 60 AMP |
| RPM | 850 - 2000 |
| Motor Output | 20 HP (15 kW) |
| Grinding Width | 30 in (762 mm) |
| Grinding Pressure | 755 lbs (342 kg) |
| Machine Weight | 1,265 lbs (574 kg) |
| Dimensions (LxHxW) | 86" x 47" x 32" (2184 x 1194 x 813 mm) |



6KP - CONCRETE GRINDER & POLISHER

PROPANE



WIDTH



25"

WEIGHT

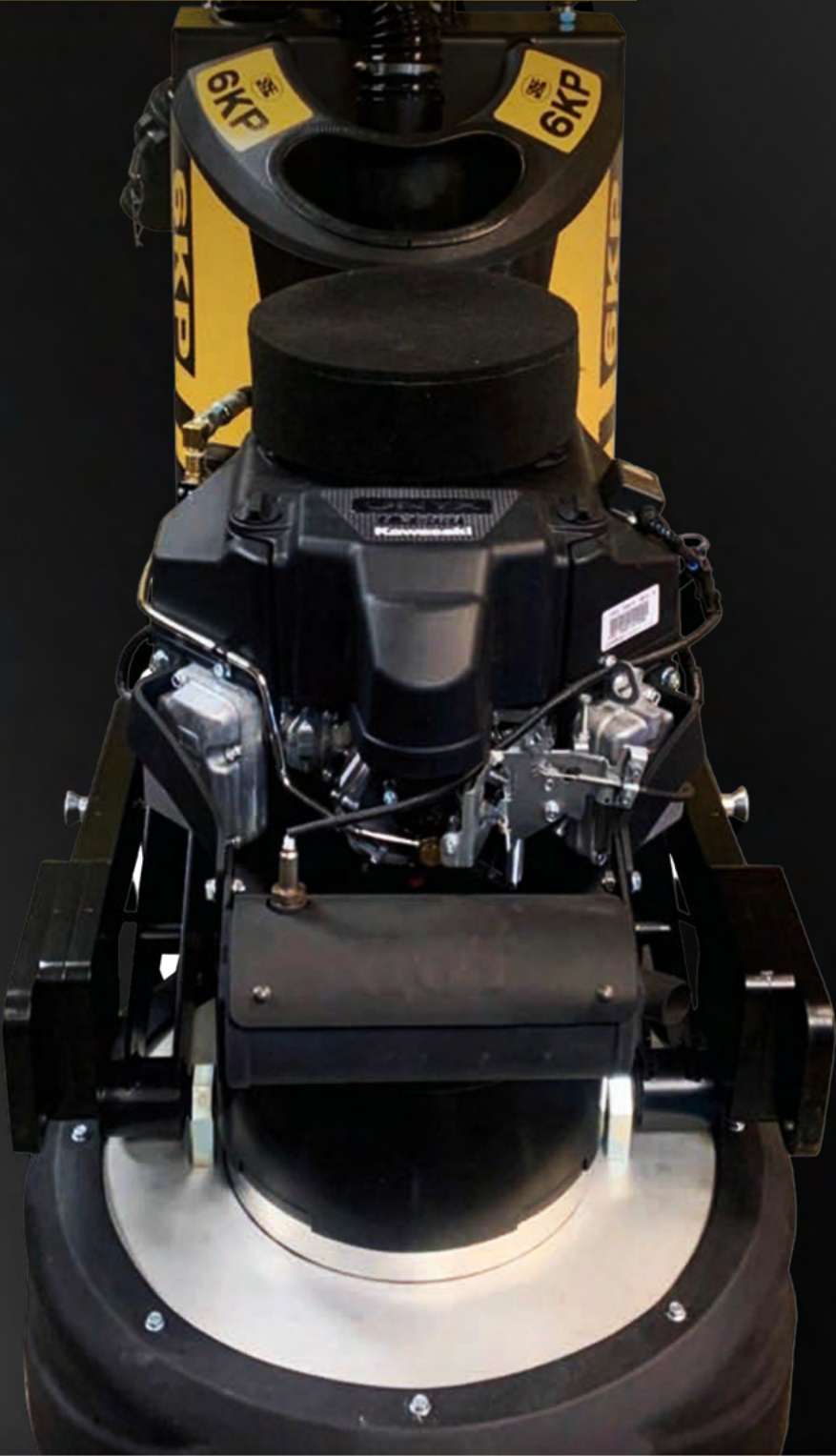


757 lbs

PRESSURE



505 - 567 lbs



6KP

The SASE® 6KP is ideal for high production in residential or small commercial projects. With 567 lbs. of pressure on a 25" diameter footprint, this mid-sized machine packs a punch and still fits through a 28" doorway. It includes easy-to-use integrated weights that allow for increased or decreased grinding pressure.

Ideal use with:

SASE® Bull 300 EBS

SASE® Bull 255 EBS



FEATURES

- The 6KP features a newly-tuned and powerful 26 HP Briggs & Stratton/Vanguard engine along with new, heavy-duty frame and integrated swing weights
- Now uses the same oversized clutch as the 8KP
- Compact yet powerful, perfectly balanced, built for low maintenance planetary grinder
- Includes easy-to-use integrated weights that allow for increased or decreased grinding pressure
- Connects to SASE® Bull 300 EBS or 255 EBS industrial dust extractors for dust free, OSHA-approved operation

TECHNICAL DATA

| | |
|--------------------|---|
| Item # | PDG.6000.09 |
| Required Circuit | Propane |
| RPM | 2600 - 3400 |
| Motor Output | 810 cc 26 HP Briggs & Stratton/Vanguard |
| Grinding Width | 25 in (635 mm) |
| Grinding Pressure | 505 - 567 lbs (229 - 257 kg) |
| Machine Weight | 757 lbs (331 kg) |
| Dimensions (LxHxW) | 71" x 44" x 26" (1803 x 1118 x 660 mm) |



6KE - CONCRETE GRINDER & POLISHER



6KE

The SASE® 6KE is a highly versatile 25" floor grinder that is small enough to maneuver in more confined spaces, yet powerful enough to provide superior performance when floor grinding, floor preparation and polishing.

Ideal use with:

SASE® Bull 300 EBS

SASE® Bull 255 EBS



FEATURES

- Compact yet powerful, perfectly balanced, and built for low maintenance planetary grinder
- Machine Head: (3) 9" heads
- Includes two 35 lb. multi-position swing weights
- Connects to SASE® Bull 300 EBS or 255 EBS industrial dust extractors for dust free, OSHA-approved operation

TECHNICAL DATA

| | |
|--------------------|--|
| Item # | PDG.6000.06 |
| Required Circuit | 3φ / 230 Volt / 40 AMP |
| RPM | 650 - 1750 |
| Motor Output | 10 HP (7.5 kW) |
| Grinding Width | 25 in (635 mm) |
| Grinding Pressure | 391 - 453 lbs (177 - 205 kg) |
| Machine Weight | 710 lbs (322 kg) |
| Dimensions (LxHxW) | 55" x 25.5" x 72" (1397 x 648 x 1829 mm) |
| Item # | PDG.6000.07 |
| Additional | 3φ / 380 V / 40 AMP (Euro) 10 HP (7.5 kW) |
| Item # | PDG.6000.08 |
| Additional | 3φ / 460 V / 40 AMP 7.5 HP (5.6 kW) |
| Item # | PDG.60001.50 |
| Additional | 1φ / 230 V / 40 AMP 7.5 HP (5.6 kW) |



5KP - CONCRETE GRINDER & POLISHER

PROPANE



WIDTH



20"

WEIGHT



463 lbs

PRESSURE



334 lbs



5KP



The SASE® 5KP floor grinder is great for small to medium range projects. It is small enough to get into those tight spaces but heavy enough to produce a great polish and removal of tough coatings. It comes stock with a 479 cc 16 HP Briggs & Stratton/Vanguard engine making it a small machine packing a big punch!

Ideal use with:

SASE® Bull 300 EBS

SASE® Bull 255 EBS



FEATURES

- Comes stock with a Briggs & Stratton/Vanguard engine making it a small machine packing a big punch
- Mounted gallon water tank for optional wet grinding
- Easy to use controls and start-up
- Perfect for small to medium range coatings removal, grinding and polishing projects
- Includes (3) QCS rigid plates and either (3) 3" or 2" puck flex plates
- Connects to SASE® Bull 300 EBS or 255 EBS industrial dust extractors for dust free, OSHA-approved operation

TECHNICAL DATA

| | |
|--------------------|--|
| Item # | PDG.5000.06 |
| Required Circuit | Propane |
| RPM | 850 - 1700 |
| Motor Output | 479 cc 16 HP Briggs & Stratton/Vanguard |
| Grinding Width | 20 in (508 mm) |
| Grinding Pressure | 334 lbs (151 kg) |
| Machine Weight | 463 lbs (210 kg) |
| Dimensions (LxHxW) | 54" x 34" x 21" (1372 x 864 x 533 mm) |



PDG 5000 - CONCRETE GRINDER & POLISHER



SASE® PDG 5000

The SASE® PDG 5000 floor grinder is great for small to medium range projects. It is small enough to get into those tight spaces but heavy enough to product a great polish and removal tough coatings. It is the perfect machine for contractors getting into the polishing or coatings industry!

Ideal use with:

SASE® Bull 300 EBS

SASE® Bull 255 EBS



FEATURES

- Mounted water tank for optional wet grinding
- Easy to use controls and start-up
- Perfect for small to medium range coatings removal, grinding and polishing projects
- Includes (3) QCS rigid plates and either (3) 3" or 2" puck flex plates
- Connects to SASE® Bull 300 EBS or 255 EBS industrial dust extractors for dust free, OSHA-approved operation

TECHNICAL DATA

| | |
|--------------------|--|
| Item # | PDG.5000.01 |
| Required Circuit | 1 Ø / 230 Volt / 30 AMP |
| RPM | 850 - 2000 |
| Motor Output | 5 HP (3.7 kW) |
| Grinding Width | 20 in (508 mm) |
| Grinding Pressure | 218 lbs (99 kg) |
| Machine Weight | 372 lbs (169 kg) |
| Dimensions (LxHxW) | 54" x 34" x 21" (1372 x 864 x 533 mm) |



PDG 3000 - CONCRETE GRINDER & POLISHER



SASE® PDG 3000

The SASE® PDG 3000 Edge Grinder / Polisher is the industry's first and only true, active planetary grinder with 3-way adjustable heads.

It can be adjusted left or right while walking straight, front to back to level and pitched left to right for curled edges. The head also has a low profile design to operate under shelving and "toe kicks."

Ideal use with:

SASE® Bull 300 EBS

SASE® Bull 255 EBS



FEATURES

- Easier edge grinding process with the world's first True, Active Planetary edge grinder
- Low profile head design to operate under shelving and "toe kicks"
- Variable speed to dial in the exact speed needed when grinding, honing and polishing
- 3-way adjustable head for the perfect grinding position
- Adjustable pivot-lever to adjust toward wall while walking straight
- Adjustable pitch-knob to level head forward or back
- Adjustable tilt-axle to match slope of floor
- Includes (3) 128mm vulcanized velcro plates
- Connects to SASE® Bull 300 EBS or 255 EBS industrial dust extractors for dust free, OSHA-approved operation

TECHNICAL DATA

| | |
|--------------------|---|
| Item # | PDG.3000.06 |
| Required Circuit | 3 Ø / 460 Volt / 30 AMP |
| RPM | 850 - 2000 |
| Motor Output | 3 HP (2.2 kW) |
| Grinding Width | 11 in (279 mm) |
| Grinding Pressure | 130 lbs (59 kg) |
| Machine Weight | 258 lbs (117 kg) |
| Dimensions (LxHxW) | 36" x 38" x 17" (914 x 965 x 432 mm) |
| Item # | PDG.3000.05 |
| Required Circuit | 3 Ø / 230 Volt / 40 AMP |
| Item # | PDG.3000.04 |
| Required Circuit | 1 Ø / 230 Volt / 40 AMP |



27" BURNISHER - CONCRETE GRINDER & POLISHER



SASE® BURNISHER



The SASE® Burnisher is a low profile, solid steel constructed 27" high-speed burnisher. It is great for cleaning floors, burning in guard / sealers and even removing them if needed. It comes in a standard version and a version that includes a mounted water tank for wet applications.

Ideal use with:

SASE® Bull 300 EBS

SASE® Bull 255 EBS



FEATURES

- Ultra low profile at only 3.75" head height allowing it to be used under shelving and toe kicks
- Solid steel frame
- Weight kit includes (2) 13 lbs weight for additional head pressure and heat generation
- Minimal dust without a vacuum (wet version)
- On board dust control (dry version)
- Emissions monitor shut down engine if CO levels rise to high
- Connects to SASE® Bull 300 EBS or 255 EBS industrial dust extractors for dust free, OSHA-approved operation

TECHNICAL DATA

| | |
|--------------------|--|
| Item # | SAS.27BURNISHER |
| Required Circuit | PROPANE |
| RPM | 1800 |
| Motor Output | 18 HP (13 kW) |
| Burnishing Width | 27 in (178 mm) |
| Machine Weight | 355 lbs (161 kg) |
| Additional | Dry - No Water Tank |
| Dimensions (LxHxW) | 36" x 30" x 50" (914 x 762 x 1270 mm) |
| Item # | SASWET.27BURNISHER |
| Additional | Wet - Includes Water Tank |



EDGE PRO 180 - CONCRETE GRINDER & POLISHER



EDGE PRO 180

The Edge Pro 180 is a stand-up edge grinder and polisher designed for efficiency and comfort when working around corners, edges, and tight spaces. With a 6" grinding path and variable speed settings, it offers greater versatility compared to using hand grinders. This upright machine reduces the strain of working on hands and knees, making edge grinding more ergonomic and faster. It supports various metal bond and resin bond tooling for both grinding and polishing.

Ideal use with:

SASE® Bull 300 EBS

SASE® Bull 255 EBS



FEATURES

- Variable Speed Control
- Directional motor control keeps head against the wall
- Pivoting rear wheels allows grinding parallel to the wall
- Removable weights are positioned directly over grinding head for maximum downward pressure
- Includes 60' heavy-duty power cord
- Connects to SASE® Bull 300 EBS or 255 EBS industrial dust extractors for dust free, OSHA-approved operation

TECHNICAL DATA

| | |
|--------------------|---|
| Item # | DG.EDG180.02 |
| Required Circuit | 1 Ø / 110 Volt / 15 AMP |
| RPM | 600 - 1750 |
| Motor Output | 1 HP (1 kW) |
| Grinding Width | 6 in (152 mm) |
| Grinding Pressure | 53 - 85 lbs (24 - 39 kg) |
| Machine Weight | 152 lbs (69 kg) |
| Dimensions (LxHxW) | 55" x 43" x 15" (1397 x 1092 x 381 mm) |



SPYDER - CONCRETE GRINDER & POLISHER



SPYDER

The SASE® Spyder is an affordable edge solution for smaller surface preparation projects. Simplifies working with edges, saving time and labor costs.

It is designed to operate while standing, avoiding wear on knees and back.

Ideal use with:

SASE® Bull 300 EBS

SASE® Bull 255 EBS



FEATURES

- Ideal for surface preparation on edges and confined spaces
- Aggressive, upright floor prep floor grinder
- Guide handle allows control and pressure application to the enter of the grinder
- Front halogen headlight allowing for operation in low light
- Exclusive floating mechanism for maneuverability over uneven surfaces
- Includes choice of any SASE® 7" cup wheel
- Connects to SASE® Bull 300 EBS or 255 EBS industrial dust extractors for dust free, OSHA-approved operation

TECHNICAL DATA

| | |
|--------------------|---|
| Item # | SC7000SPY |
| Required Circuit | 1 Ø / 110 Volt / 15 AMP |
| RPM | 8500 |
| Motor Output | 1 HP (1 kW) |
| Grinding Width | 7 in (178 mm) |
| Grinding Pressure | 20 lbs (9 kg) |
| Machine Weight | 46 lbs (21 kg) |
| Dimensions (LxHxW) | 28" x 38" x 22" (711 x 965 x 559 mm) |

HAND GRINDERS



SC70



The SASE® SC70 is a 7 inch hand-held dustless grinder. With its looped handle and hinged convertible shroud this hand grinder is ideal for edge work.

Item #: SC70.900000
Required Circuit: 110 Volt / 15 Amp
Disc Size: 7 in (178 mm)
Total Length: 23 in (584 mm)
RPM: 8500



SASE® 7" CONVERTIBLE DUST SHROUD

For use with SASE® SC70 and other industry 7" hand grinders.

SC70.900918

SC50



The SASE® SC50 is a 5 inch hand-held dustless grinder. Ideal for edge work and like the SC70 it also features a looped handle and hinged convertible shroud.

Item #: SC51.800104
Required Circuit: 110 Volt / 15 Amp
Disc Size: 5 in (127 mm)
Total Length: 19 in (483 mm)
RPM: 600 - 3000



SASE® 5" CONVERTIBLE DUST SHROUD

For use with SASE® SC50 and other industry 5" hand grinders.

SC50.900900

SC70V



The SC70V is a 7" variable speed hand grinder that compliments our 7" QuikCut Edge Wheels and 7" Honeycomb Resins. This hand held dustless grinder is ideal for edge work. The hinged convertible shroud connects to a Bull vacuum to cut down on dust.

Item #: SC70V.900901
Required Circuit: 110 Volt / 15 Amp
Disc Size: 7 in (178 mm)
Total Length: 23 in (584 mm)
RPM: 8500



SASE® 7" CONVERTIBLE DUST SHROUD

For use with SASE® SC70V and other industry 7" hand grinders.

SC70.900918



HAND GRINDERS



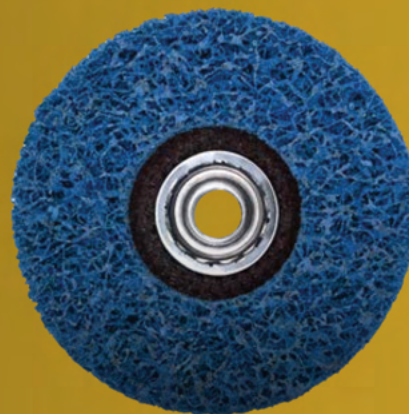
CORNER POLISHER



The SASE® Corner Polisher is ideal for finishing around corners, around doorways and stairways. The corner polisher oscillates between 10,000 RPM and 19,500 RPM and offers smooth quiet operation. Best when coupled with our triangular sanding pads.

Item #: SAS.FMM250
Required Circuit: 110 Volt / 15 Amp
Disc Size: 3 in (76 mm)
Total Length: 12 in (305 mm)
RPM: 10,000 - 19,500

RAPID STRIP DISC



Coarse wheel used to sand structural polyurethane off of polished concrete. For use with SASE® SC50 and other industry 5" hand grinders.

Item #: SAS.04015



SASE® HYDRATROWEL POLISHING SYSTEM



A complete range of diamond tooling, formulated specifically for use with a ride-on power trowel along with tool holder pans that utilize the SASE® cross complete for quick and easy tool changes without the need to remove the power trowel pans. More information can be found online at SASEcompany.com.

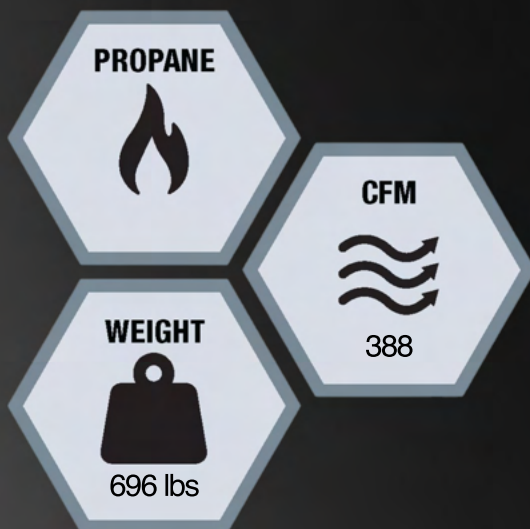


DUST EXTRACTORS - INDUSTRIAL VACUUMS





BULL 1250 PROPANE - EBS INDUSTRIAL VACUUM



SASE® BULL 1250 EBS PROPANE



The SASE® Bull 1250 EBS Propane is a propane powered, industrial dust extractor allowing operation without the hassle of power cords. Like all SASE® Bull dust extractors, it is constructed of heavy gauge steel, making it the most durable industrial dust extractor in the industry. The Bull 1250 EBS Propane is powerful enough to handle the work load of any industry floor grinder.

Ideal use with:
PDG 8000 Propane



FEATURES

- OSHA-approved, propane industrial dust extractor
- Contains over 62 sq-ft of filter area including a secondary HEPA filtration
- Utilizes the SASE® Elongated Bagging System (EBS) with 60' of continuous dust bag for dustless, environmentally friendly bag changes
- Extremely reliable manual purge system that is simple and easy to use
- Very durable construction using heavy gauge steel
- Low emissions EPA & CARB
- 3-way catalytic muffler lowers CO, HC and NOx emissions
- For use on job sites where electrical power is not available or where power cords are not permitted
- Powerful enough to handle the work load of any industry floor grinder

TECHNICAL DATA

| | |
|--------------------|---|
| Item # | VAC.BULL1250.PRO.EBS |
| Required Circuit | Propane |
| Motor Output | 8.5 HP (6.3 kW) |
| Airflow | 388 cfm |
| Lift | 132 in (3,352 mm) |
| Machine Weight | 696 lbs (316 kg) |
| Dimensions (LxHxW) | 62" x 71" x 30" (1575 x 1803 x 762 mm) |



BULL 1250 - EBS INDUSTRIAL VACUUM



SASE® BULL 1250 EBS

The SASE® Bull 1250 EBS is an electric powered industrial dust extractor that is available in 460 & 230 volt. Like all SASE® Bull dust extractors, it is constructed of heavy gauge steel, making it the most durable industrial dust extractor in the industry. The Bull 1250 EBS is powerful enough to handle the work load of any industry floor grinder!

Ideal use with:

PDG 9500 Plus

PDG 8000

PDG 8KR



FEATURES

- OSHA-approved, industrial dust extractor
- Contains over 62 sq-ft of filter area including a secondary HEPA filtration
- Utilizes the SASE® Elongated Bagging System (EBS) with 60' of continuous dust bag for dustless, environmentally friendly bag changes
- Very quiet operation at only 78 dB
- Extremely reliable manual purge system that is simple and easy to use
- Very durable construction using heavy gauge steel
- Powerful enough to handle the work load of any industry floor grinder

TECHNICAL DATA

| | |
|--------------------|---|
| Item # | VAC.BULL1250.460V |
| Required Circuit | 3 Ø / 460 Volt / 30 AMP |
| Motor Output | 8.5 HP (6.3 kW) |
| Air Flow | 388 cfm |
| Lift | 132 in (3,352 mm) |
| Machine Weight | 500 lbs (227 kg) |
| Dimensions (LxHxW) | 49" x 70" x 27" (1245 x 1778 x 656 mm) |
| Item # | VAC.BULL1250.230V |
| Additional | 3 Ø / 230 Volt / 40 AMP |
| Item # | VAC.BULL1250.380V |
| Additional | 3 Ø / 380 Volt / 30 AMP |



BULL 300 - EBS INDUSTRIAL VACUUM



SASE® BULL 300 EBS

The SASE® Bull 300 EBS Industrial Dust Extractor is the most powerful 110 volt dust extractor in the industry. It is versatile in that it can be outfitted for a 3" or 2" hose to connect to almost any grinder. It also features a heavy gauge steel construction and utilizes the SASE® Elongated Bagging System (EBS) with 60' of continuous dust bag for dustless, environmentally friendly bag changes.

Ideal use with:

5KP
PDG 5000
PDG 3000
Burnisher
Spyder



FEATURES

- OSHA-approved, industrial dust extractor
- Most powerful 110 volt dust extractor in the industry
- Contains (12) stock filters including a secondary HEPA filtration
- Utilizes the SASE® Elongated Bagging System (EBS) with 60' of continuous dust bag for dustless, environmentally friendly bag changes
- Extremely reliable manual purge system that is simple and easy to use
- Very durable construction using heavy gauge steel
- Powerful enough to handle the work load of any industry floor grinder

TECHNICAL DATA

| | |
|--------------------|--|
| Item # | VAC.BULL300.EBS.02 |
| Required Circuit | 110 Volt / 20 AMP |
| Motor Output | 2.4 HP (1.8 kW) |
| Airflow | 334 cfm |
| Lift | 70 in (1,778 mm) |
| Machine Weight | 334 lbs (152 kg) |
| Additional | 2" Hose |
| Dimensions (LxHxW) | 38" x 67" x 25" (965 x 1701 x 635 mm) |
| Item # | VAC.BULL300.EBS.03 |
| Additional | 3" Hose |



BULL 255 - EBS INDUSTRIAL VACUUM



SASE® BULL 255 EBS

The SASE® Bull 255 EBS Industrial Dust Extractor is a powerful, small tool / small grinder 110 volt dust extractor. It also features heavy gauge steel construction and utilizes the SASE® Elongated Bagging System (EBS) with 60' of continuous dust bag for dustless, environmentally friendly bag changes.

Ideal use with:

5KP
PDG 5000
PDG 3000
Burnisher
Spyder
Hand Grinders



FEATURES

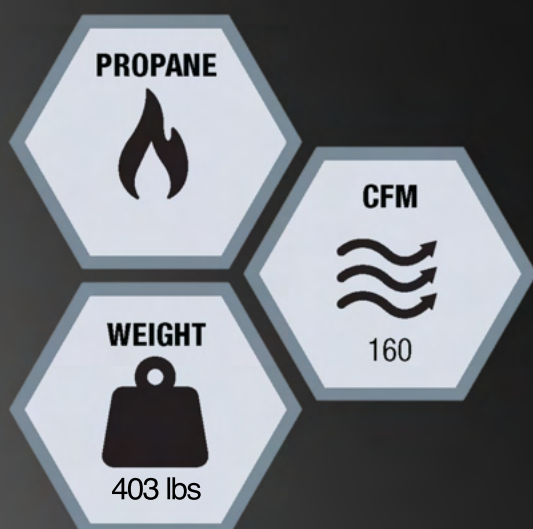
- OSHA-approved, industrial dust extractor
- Most powerful compact 110 volt dust extractor in the industry
- Contains (7) seam sealed sock filters including a secondary HEPA filtration
- Utilizes the SASE® Elongated Bagging System (EBS) with 60' of continuous dust bag for dustless, environmentally friendly bag changes
- Extremely reliable manual purge system that is simple and easy to use
- Very durable construction using heavy gauge steel
- Powerful enough to handle any project with the corresponding grinder, saw, or hand grinder

TECHNICAL DATA

| | |
|--------------------|--|
| Item # | VAC.BULL255.EBS |
| Required Circuit | 110 Volt / 20 AMP |
| Motor Output | 2.4 HP (1.8 kW) |
| Airflow | 250 cfm |
| Machine Weight | 200 lbs (91 kg) |
| Additional | 2" Hose - 25 ft |
| Dimensions (LxHxW) | 35" x 50" x 19" (889 x 1270 x 483 mm) |



BULL 160 - SLURRY INDUSTRIAL VACUUM



**ALSO DOUBLES AS 110V
POWER PLANT CLEAN BURN**

SASE® BULL 160 SVP

The SASE® Bull 160 SVP is the industry first and only propane wet vacuum made from the ground up, specifically for slurry removal and management. It features a massive 35 gallon tank and 32" squeegee blade making cleaning up slurry simple and easy. It is a clean burn, portable power supply for 110 volt vacuums and small hand grinding equipment. It also has an on-board, high-pressure discharge system for emptying slurry from the Bull 160 SVP tank into a slurry bag or other chosen disposal method.



FEATURES

- The first and only propane slurry vacuum in the industry
- Propane powered, no cord keeping operator tethered
- Massive 35 gallon tank keeping operator working longer
- 32" squeegee for ultra-wide cleaning path
- Easy maintenance with no internal moving parts
- High-flow discharge system for emptying slurry into slurry bins
- Hinged top lid allows quick and full access for hardened slurry clean-out if left uncleaned for long periods of time
- Highly efficient on-board generator keeps unit running a full work day on one propane tank
- A clean burn, portable power supply for 110 volt vacuums and small hand grinding equipment

TECHNICAL DATA

| | |
|--------------------|---|
| Item # | BULL.160.SVP |
| Required Circuit | Propane |
| Airflow | 160 cfm |
| Lift | 95 in (2,413 mm) |
| Machine Weight | 118 lbs (54 kg) |
| Dimensions (LxHxW) | 48" x 42" x 32" (1219 x 1066 x 813 mm) |



BULL PRE-SEPARATOR - INDUSTRIAL VACUUM



SASE® BULL PRE-SEPARATOR



The SASE® Bull Pre-Separator adds an additional stage of filtration, effectively capturing up to 80% of dust and debris before making contact with the dust extractor. This dramatically increases the dust extractor filter life and lowers the maintenance and frequency of emptying the dust extractor.



FEATURES

- Connects to SASE® Bull 1250 EBS industrial dust extractor for dust free, OSHA-approved operation
- Adds an additional stage of filtration effectively capturing up to 80% of dust and debris
- Dramatically increases the dust extractor filter life
- Low hose connections keeps unit for tipping over like most competitors pre-separators
- Lower overall maintenance on dust extractor extending life of equipment
- Reduced frequency of emptying dust extractor
- No mechanical parts or required circuit

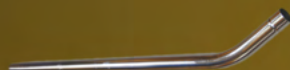
TECHNICAL DATA

| | |
|--------------------|---|
| Item # | NWA.10100 |
| Machine Weight | 159 lbs (72 kg) |
| Dimensions (LxHxW) | 48" x 42" x 32" (1219 x 1066 x 813 mm) |

VACUUM WAND PARTS & ACCESSORIES



SASE® stocks dust extractor wand spare parts and accessories for better dust containment on job sites.



VAC.NZ2.WAND

2" FLOOR WAND POLE

2" floor wand pole only, with single bend



VAC.NZ2.TOOL

2" FLOOR NOZZLE COMPLETE

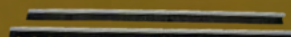
Floor nozzle only, connects with 2" Floor Wand Pole



VAC.319183

20" RUBBER SQUEEGEE BLADE STRIP SET

Rubber squeegee blade strip replacement for 2" Floor Nozzle



VAC.319186

20" BRUSH STRIP SET

Brush strip replacement for 2" Floor Nozzle



SAS.WALETALE

2" WALES TALE

2" attachment for dust containment when working with products that produce a lot of dust (i.e. dumping dusty products in a 5 gallon pail)



VAC.YAD.3X3X3

3" SPLITTER - 3" x 3" x 3"

Splitter used to run two 3" dust extractor hoses from a dust extractor with a 3" dust port



VAC.YAD.3X2X2

SPLITTER - 3" x 2" x 2"

Splitter used to run two 2" dust extractor hoses from a port

HOSE CUFFS & CAMLOCKS



SASE® manufactures a variety of cuffs and camlocks for any configuration your crew needs.



VAC.CF3.00000

CUFF - 3" HOSE TO 3" TOOL

Cuff used to attach 3" dust extractor hose to a 3" dust extractor tool (i.e. 3" floor wand pole)



VAC.CF2.00000

CUFF - 2" HOSE TO 2" TOOL

Cuff used to attach 2" dust extractor hose to a 2" dust extractor tool (i.e. 2" floor wand pole)



VAC.CF2.0HOSE

CUFF - 2" HOSE TO 2" HOSE

Cuff used to connect 2" dust extractor hose to additional 2" dust extractor hose



VAC.CF2.0TOOL

CUFF - 2" HOSE TO 1.5" TOOL

Cuff used to attach 2" dust extractor hose to a 1.5" dust extractor tool



VAC.10117

CAMLOCK ALUMINUM - 3" FEMALE TO 3" HOSE SHANK

Female Aluminum Camlock used to attach 3" dust extractor hose (shank) to a 3" male camlock



VAC.10113

CAMLOCK PLASTIC - 3" FEMALE TO 3" HOSE SHANK

Female Plastic Camlock used to attach 3" dust extractor hose (shank) to a 3" male camlock



VAC.10123

CAMLOCK ALUMINUM - 3" MALE TO 3" MALE

Male Aluminum Camlock used to attach 3" outer thread to a 3" female camlock



VAC.10111

CAMLOCK PLASTIC - 3" MALE TO 3" HOSE SHANK

Male Plastic Camlock used to attach 3" dust extractor hose (shank) to a 3" female camlock

HOSE CUFFS & CAMLOCKS



SASE® manufactures a variety of cuffs and camlocks for any configuration your crew needs.



VACUUM DUST BAGS

SASE® stocks single dust bags that fit old style (dust bin) dust extractors and EBS (Elongated Bagging System) replacements.



VAC.10214

COUPLER ALUMINUM - 3" MALE THREADED

Male Aluminum Camlock used to attach 3" inner thread to a 3" female camlock



VAC.10112

COUPLER PLASTIC - 3" MALE THREADED

Male Plastic Camlock used to attach 3" outer thread to a 3" female camlock



VAC.101150.1

COUPLER PLASTIC - 3" MALE NON-THREADED

Male Aluminum Camlock used to attach 3" pipe to a 3" female camlock



VAC.10125

CAMLOCK ALUMINUM - 3" FEMALE TO 2" HOSE SHANK

Female Aluminum Camlock used to attach 2" dust extractor hose to a 3" male camlock



VAC.10217

CAMLOCK REDUCER 3" MALE TO 2" HOSE SHANK ALUMINUM

Male Aluminum Camlock used to attach 2" dust extractor hose (shank) to a 3" male camlock



VAC.10115

DUST CAP PLASTIC - 3" MALE

Male Plastic Dust Cap



VAC.10114

DUST CAP CAMLOCK PLASTIC - 3" FEMALE

Female Plastic Dust Cap



VAC.10116

RUBBER GASKET FOR FEMALE COUPLER - 3"

3" Rubber Gasket



ELONGATED DUST BAGS (4 UNITS PER BOX) SAS.0009510

60' of continuous dust bag for use with SASE® Bull 1250, 300 and 240 EBS style dust extractors

SINGLE DUST BAGS (4 MIL)

VAC.4436BAG

Single dust bags for use with SASE® Bull 1250 & 300 dust bin style dust extractors

SINGLE DUST BAGS (4 MIL)

SAS.KRC.107

For use with Bull 150 dust extractor



SHAVERS & SCARIFIERS





SC320 - SCARIFIER / SHAVER



ELECTRIC



CUT WIDTH



WEIGHT



779 lbs

CUT DEPTH



1"

SASE® SC320 SCARIFIER / SHAVER



The industry's largest and most aggressive concrete floor scarifier, shaver and planner all in one, heavy duty machine. With its 12" cutting width and up to 1" cutting depth, this machine produces the maximum amount of concrete removal capacity compared to any other machine.

**Shown with optional dust trailer,
SC320 Trolley (SC.12.301)*



FEATURES

- Cutting width up to 12" using 64 cutting blades. Cutting depth up to 1".
- Self-propelled with speed dial and vibration dampened features to ensure reduced operator fatigue
- Easy-change phase indicator feature on machine control panel. Comes standard with correct phase indicator light.
- Lockable front caster wheel for ease of movement around job sites
- Floating side debris guards for reduce dust exposure
- Comes standard with automatic belt tensioner
- Connects to one or multiple SASE® Bull 1250 EBS industrial dust extractors for dust free, OSHA-approved operation

TECHNICAL DATA

| | |
|--------------------|--|
| Item # | SC.12.300 |
| Required Circuit | 3 Ø / 460 Volt |
| Motor Output | 25 HP (17.5 kW) |
| Max Cutting Width | 12 in (305 mm) |
| Max Cutting Depth | 1 in (25 mm) |
| Machine Weight | 779 lbs (353 kg) |
| Dimensions (LxHxW) | 45" x 116" x 26" (1143 x 2947 x 660 mm) |



SC12E - SCARIFIER



SASE® SC12E SCARIFIER

The SASE® SC12E Scarifier is the industry's most durable and productive scarifier in the industry. It has various power options including a gas-powered version allowing for untethered operation.



FEATURES

- The industry's most durable and productive scarifier
- Side access drum assembly for quick and easy cutter changes
- Heavy-duty hex shaft
- Sealed bearings and no exposed moving parts
- Equipped with an emergency stop safety cord
- Connects to SASE® Bull 300 EBS industrial dust extractor for dust free, OSHA-approved operation

TECHNICAL DATA

| | |
|--------------------|---|
| Item # | SC.12.020 (GAS) |
| Required Circuit | Gas |
| Motor Output | 11.7 HP (8.6 kW) |
| Max Cutting Width | 12 in (305 mm) |
| Max Cutting Depth | 1 in (25 mm) |
| Machine Weight | 350 lbs (159 kg) |
| Dimensions (LxHxW) | 52" x 45" x 22" (1320 x 1194 x 559 mm) |
| Item # | SC.12.041 (ELECTRIC) |
| Required Circuit | 3 Ø / 230 Volt / 40 AMP |
| Item # | SC.12.040 (ELECTRIC) |
| Required Circuit | 3 Ø / 460 Volt / 40 AMP |



SC10E - SCARIFIER



SASE® SC10E SCARIFIER

The SASE® SC10E Scarifier is the most durable and productive scarifier in the industry. It has various power options including a gas-powered version allowing for untethered operation.



FEATURES

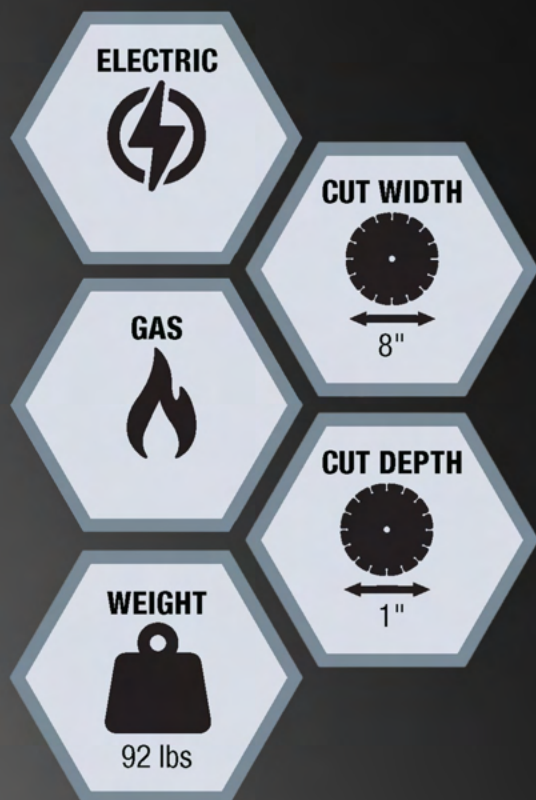
- Ideal for small spaces, yet powerful enough for large projects
- Compact for easy handling and transportation
- Side access drum assembly for quick and easy cutter changes
- Heavy-duty hex shaft
- Sealed bearings and no exposed moving parts
- Equipped with an emergency stop safety cord
- Connects to SASE® Bull 300 EBS industrial dust extractor for dust free, OSHA-approved operation

TECHNICAL DATA

| | |
|--------------------|--|
| Item # | SC.10.020 (GAS) |
| Required Circuit | Gas |
| Motor Output | 9 HP (6.6 kW) |
| Max Cutting Width | 10 in (254 mm) |
| Max Cutting Depth | 1 in (25 mm) |
| Machine Weight | 240 lbs (109 kg) |
| Dimensions (LxHxW) | 39" x 45" x 18" (991 x 1143 x 457 mm) |
| Item # | SC.10.044 (ELECTRIC) |
| Additional | 3 Ø / 460 Volt / 11.6 AMP 5 HP (3.7 kW) |
| Item # | SC.10.042 (ELECTRIC) |
| Additional | 3 Ø / 230 Volt / 11.6 AMP 5 HP (3.7 kW) |
| Item # | SC.10.040 (ELECTRIC) |
| Additional | 1 Ø / 230 Volt / 19.5 AMP 5 HP (3.7 kW) |



SC8E - SCARIFIER



SASE® SC8E SCARIFIER



The SASE® SC8E Scarifier is the most durable and productive scarifier in the industry. It has various power options including a gas-powered version allowing for untethered operation.



FEATURES

- Uncompromising performance in a small package
- Compact for easy handling and transportation
- Side access drum assembly for quick and easy cutter changes
- Heavy-duty hex shaft
- Sealed bearings and no exposed moving parts
- Equipped with an emergency stop safety cord
- Connects to SASE® Bull 300 or 255 EBS industrial dust extractor for dust free, OSHA-approved operation

TECHNICAL DATA

| | |
|--------------------|---|
| Item # | SC.08.020 (GAS) |
| Required Circuit | Gas |
| Motor Output | 5.5 HP (4.5 kW) |
| Max Cutting Width | 8 in (203 mm) |
| Max Cutting Depth | 1 in (25 mm) |
| Machine Weight | 92 lbs (42 kg) |
| Dimensions (LxHxW) | 47" x 34" x 14" (1194 x 864 x 356 mm) |
| Item # | SC.08.046 (ELECTRIC) |
| Additional | 3 Ø / 460 Volt / 7.2 AMP 3 HP (2.2 kW) |
| Item # | SC.08.044 (ELECTRIC) |
| Additional | 3 Ø / 230 Volt / 7.2 AMP 3 HP (2.2 kW) |
| Item # | SC.08.042 (ELECTRIC) |
| Additional | 1 Ø / 230 Volt / 7.2 AMP 3 HP (2.2 kW) |
| Item # | SC.08.040 (ELECTRIC) |
| Additional | 1 Ø / 110 Volt / 20 AMP 2 HP (1.5 kW) |

TUNGSTEN CUTTERS



SASE® Scarifier Cutters are used for surface preparation, concrete grinding applications for the removal of hard coatings.



MILLING CUTTERS

SASE® Milling Cutters are used for the removal of thick to thin mil coatings.



SMALL 5 POINT
615.01.07

Inner Dia. 16mm (5/8")
Outer Dia. 40mm (1 9/16")
Thickness 6mm (15/64")
Used with SC8E, FR200, FS200, CPM8, SPS8



SMALL 6 POINT
615.01.14

Inner Dia. 15.2 mm (19/32")
Outer Dia. 44mm (1 47/64")
Thickness 6mm (15/64")
Used with SC8E, FR200, FS200, CPM8, SPS8



MEDIUM 8 POINT
615.08.31

Inner Dia. 18.3mm (23/32")
Outer Dia. 56.37mm (2 7/32")
Thickness 6mm (15/64")
Used with SC10E, VA25S, CPM10, SPS10



MEDIUM 8 POINT
615.08.30

Inner Dia. 25.2 mm (63/64")
Outer Dia. 55.6mm (2 3/16")
Thickness 6mm (15/64")
Used with RM320



LARGE 8 POINT
620.01.13

Inner Dia. 30mm (1 3/16")
Outer Dia. 81mm (3 3/16")
Thickness 7.8mm (5/16")
Used with SC12E, VA30S



LARGE 12 POINT
620.01.14

Inner Dia. 26 mm (1 1/32")
Outer Dia. 80mm (3 1/4")
Thickness 8mm (5/16")
Used with SC12E, VA30S, Truck Grinder



LARGE 12 POINT
630.03.10

Inner Dia. 30.16mm (1 3/16")
Outer Dia. 77.79mm (3 1/16")
Thickness 7.94mm (5/16")
Used with Truck Grinder



LARGE 12 POINT
630.03.13

Inner Dia. 33.02 mm (1 3/10")
Outer Dia. 80mm (3 1/4")
Thickness 7.84mm (5/16")
Used with Truck Grinder



SMALL
615.01.11

Inner Dia. 16mm (5/8")
Outer Dia. 40mm (1 9/16")
Thickness 22.23mm (7/8")
Used with SC8E, FR200, FS200



MEDIUM
644.01.13

Inner Dia. 18 mm (23/32")
Outer Dia. 57mm (2 1/4")
Thickness 20mm (25/32")
Used with SC10E, VA25S, CPM8, CPM10, SPS10



MEDIUM
644.06.80

Inner Dia. 20mm (25/32")
Outer Dia. 57mm (2 1/4")
Thickness 20mm (25/32")
Used with SC10E, VA25S, CPM8, CPM10, SPS10



LARGE
630.03.08

Inner Dia. 29.5 mm (1 5/32")
Outer Dia. 80mm (3 1/4")
Thickness 40mm (1 9/16")
Used with SC12E, VA30S



LARGE THIN
630.03.09

Inner Dia. 29.5mm (1 5/32")
Outer Dia. 80mm (3 1/4")
Thickness 20mm (2 5/32")
Used with SC12E, VA30S, Truck Grinder

STEEL CUTTERS

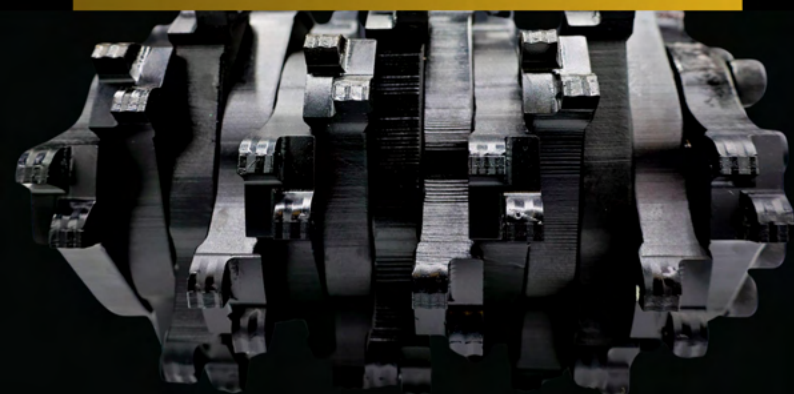


SASE® Steel Cutters are used for removal of coatings for surface preparation without damaging the underlying surface. They are also good for road marking removal.



PCD DIAMOND DRUMS

SASE® PCD Diamond Drums are used for high levels of concrete removal. They are great for concrete inlays when removing an area of concrete that needs to be patched.



SMALL

15465

Inner Dia. 12mm (1/2")
Outer Dia. 32.5mm (1 1/4")
Thickness 6.5mm (1/4")
Used with SC8E, FR200, FS200



ANGLE CUTTER

615.01.02

Inner Dia. 16mm (5/8")
Outer Dia. 41.12mm (1 5/8")
Thickness 3.13mm (1/8")
Used with SC8E, FR200, FS200



SMALL

615.01.04

Inner Dia. 16mm (5/8")
Outer Dia. 41.13mm (1 5/8")
Thickness 3.25mm (1/8")
Used with SC8E, FR200, FS200



LARGE

644.04.06

Inner Dia. 15.6mm (5/8")
Outer Dia. 50.13mm (1 31/32")
Thickness 3.83mm (9/64")
Used with SC10E, VA25S, CPM10, SPS10



LARGE TOOTH

CHS.30.01

Inner Dia. 26.4mm (1 3/64")
Outer Dia. 75.5mm (2 31/32")
Thickness 4.8mm (3/16")
Used with SC12E, VA30S, Truck Grinders



LARGE TOOTH

CHS.30.02

Inner Dia. 29.8mm (1 11/64")
Outer Dia. 75mm (2 61/64")
Thickness 4mm (5/32")
Used with SC12E, VA30S, Truck Grinders



PCD DIAMOND DRUM

SC.10.500

Used with: SC10E, VA25S



6" PCD DRUM

SC.06.PCD

Used with: SC10E, VA25S



ROTARY CUTTER

Replacement cutter for most walk-behind and skid steer rotary grinders.

INDIVIDUAL CUTTER / 48 PINS

681.01.18
Used with: TLR7, PM Eraser, LNX8, SCR7, X3 Triple Head Eraser

SET OF (3) 144 PINS

681.01.15
Used with: TLR7, PM Eraser, LNX8, SCR7, X3 Triple Head Eraser

SCARIFIER ASSEMBLED DRUMS, CUTTER SETS, DRUMS & FLAIL SHAFTS



12" DRUM WITH TCT CUTTERS

| | |
|-----------------|--|
| 630.LT8.64/196 | Drum assembly complete with (64) TCT Cutters & (196) Spacers |
| 630.LT12.72/180 | Drum assembly complete with (72) TCT Cutters & (180) Spacers |
| 630.LRM.12/208 | Drum assembly complete with (12) Milling Cutters & (208) Spacers |
| 630.LRM.16/160 | Drum assembly complete with (16) Milling Cutters & (160) Spacers |
| 630.LRM.20/120 | Drum assembly complete with (20) Milling Cutters & (120) Spacers |



SET OF TCT CUTTERS

| | |
|-----------------|---|
| 800.LT8.64/196 | Set of (64) TCT Cutters & (196) Spacers (Drum not Included) |
| 800.LT12.64/196 | Set of (64) TCT Cutters & (196) Spacers (Drum not Included) |

SET OF MILLING CUTTERS

| | |
|----------------|---|
| 800.LRM.12/208 | Set of (12) Milling Cutters & (208) Spacers (Drum not Included) |
| 800.LRM.16/160 | Set of (16) Milling Cutters & (160) Spacers (Drum not Included) |
| 800.LRM.20/120 | Set of (20) Milling Cutters & (120) Spacers (Drum not Included) |



| | | |
|-------------------|-------------------------------|---|
| 652.OU.MS.189/00 | 10" Drum with Steel Cutters | Drum assembly complete with (189) Steel Cutters & (0) Spacers |
| 652.OU.MT8.81/108 | 10" Drum with TCT Cutters | Drum assembly complete with (81) TCT Cutters & (108) Spacers |
| 652.OU.MRM.27/81 | 10" Drum with Milling Cutters | Drum assembly complete with (27) Milling Cutters & (81) Spacers |
| 800.MS.189/00 | Set of Steel Cutters | Set of (189) Steel Cutters & (0) Spacers (Drum not Included) |
| 800.MT8.81/108 | Set of TCT Cutters | Set of (81) TCT Cutters & (108) Spacers (Drum not Included) |
| 800.MRM.27/81 | Set of Milling Cutters | Set of (27) Milling Cutters & (81) Spacers (Drum not Included) |



| | | |
|----------------|------------------------------|--|
| 625.SS.260/00 | 8" Drum with Steel Cutters | Drum assembly complete with (260) Steel Cutters & (0) Spacers |
| 625.ST5.72/100 | 8" Drum with TCT Cutters | Drum assembly complete with (72) TCT Cutters & (100) Spacers |
| 625.SRM.20/100 | 8" Drum with Milling Cutters | Drum assembly complete with (20) Milling Cutters & (100) Spacers |
| 800.SS.260/00 | Set of Steel Cutters | Set of (260) Steel Cutters & (0) Spacers (Drum not Included) |
| 800.ST5.72/100 | Set of TCT Cutters | Set of (72) TCT Cutters & (100) Spacers (Drum not Included) |
| 800.SRM.20/100 | Set of Milling Cutters | Set of (20) Milling Cutters & (100) Spacers (Drum not Included) |



| | | |
|-----------|--------------------|--|
| SC.08.500 | 8" Scarifier Drum | Scarifier drum used with FR200 / SC8E scarifiers |
| 65051 | 8" Scarifier Drum | Scarifier drum used with CPM8 / SPS8 scarifiers |
| SC.10.505 | 10" Scarifier Drum | Scarifier drum for VA25S / SC10E scarifiers |
| 64251 | 10" Scarifier Drum | Scarifier drum for CPM10 / SPS10 scarifiers |
| SC.12.505 | 12" Scarifier Drum | Scarifier drum for VA3-0S / SC12E scarifiers |



| | | |
|-----------|------------------------------|---|
| SC.08.510 | 8" Drum Flail Shaft | Scarifier flail shaft used with 8" scarifiers |
| 20150 | 1/2" Diameter Flail Shaft | Scarifier flail shaft used with CPM8 / SPS8 scarifiers |
| 90150 | 9/16" Diameter Flail Shaft | Scarifier flail shaft used with CPM8 / SPS8 scarifiers |
| SC.10.510 | 10" Drum Regular Flail Shaft | Scarifier flail shaft used with 10" scarifiers |
| SC.10.520 | 10" Drum Super Flail Shaft | Super duty scarifier flail shaft used with 10" scarifiers |
| 21490 | 10" Drum Flail Shaft | Scarifier flail shaft used with CPM10 / SPS10 scarifiers |
| SC.12.500 | 12" Drum Flail Shaft | Scarifier flail shaft used with 12" scarifiers |



| | | |
|------------|---------------------------|---|
| 625.06.09A | Spacer for 8" Drums | Spacer used on flail shafts between cutters for 8" scarifier drums |
| 625.06.916 | Spacer for 10" Drums | Spacer used on flail shafts between cutters for 10" scarifier drums |
| 630.03.06 | Spacer for 12" Drums | Spacer used on flail shafts between cutters for 12" scarifier drums |
| 625.07.916 | Spacer for SPS / CPM | Spacer used on flail shafts between cutters for SPS / CPM drums |
| 615.08.80 | Spacer for Truck Grinders | Spacer used on flail shafts between cutters for truck grinder drums |

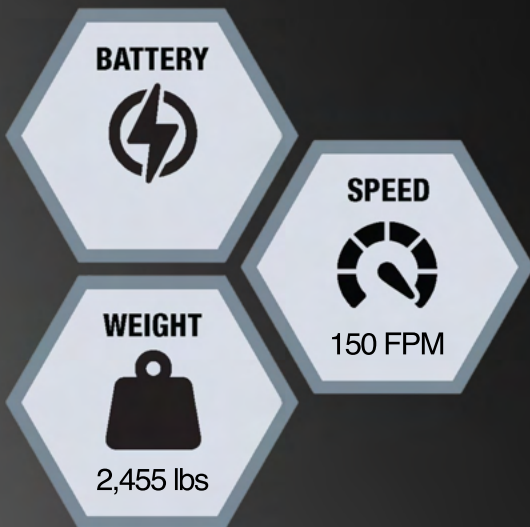


FLOOR SCRAPERS





HORNET - FLOOR SCRAPER



HORNET



The SASE® Hornet is an incredibly powerful, battery-powered floor scraper. It comes complete with a 230 volt mobile charger. The Hornet offers all the power and production of a propane-powered machine, yet it runs at a fraction of the noise with zero emissions and fumes.



FEATURES

- Most efficient battery-powered floor scraper in the industry
- Triple blade action to maneuver, angle and pivot the scraper blade
- Fits through standard doorways and on elevators
- Comes standard with 230 volt mobile charger
- Single joystick control for speed, steering and direction
- Up to 12 hours of run time on a single, full charge
- Ideal for the removal of VCT, laminates and carpet
- Can remove up to (6) batteries (120 lbs each) to lighten weight for transport in elevators where weight can be limited

TECHNICAL DATA

| Item # | SAS.HORNET.B |
|--------------------|---|
| Required Circuit | Battery Powered |
| Movement Speed | 150 ft/min (46 m) |
| Machine Weight | 2,455 lbs (114 kg) |
| Removable Weight | 90-300 lbs |
| Dimensions (LxHxW) | 52" x 55" x 25" (1320 x 1397 x 635 mm) |



TWISTER - FLOOR SCRAPER

PROPANE



SPEED



500 FPM

WEIGHT



4,200 lbs

REMOVABLE
WEIGHT



2,017 lbs



TWISTER



The SASE® Twister is the most productive ride-on floor scraper in the industry. When it comes to the toughest removal jobs or the need for speed, there simply is no machine that will compare. It is built with ample horsepower and weighs over 4,200 lbs.



FEATURES

- Ideal for heavy-duty flooring removal
- Triple blade action to maneuver, angle and pivot the scraper blade
- Compact design maneuvers through hallways with ease
- Powerful 58 HP Hyundai, 1.6 liter propane engine
- Single joystick control for speed, steering and direction
- Ideal for removal of VCT, hardwood, laminates, ceramic tile, rubberized coatings, carpet and more

TECHNICAL DATA

| Item # | OEM.TWISTER |
|---------------------------|---|
| Required Circuit | Propane Powered |
| Movement Speed | 500 ft/min (152 m) |
| Machine Weight | 4,200 lbs (1,905 kg) |
| Removable Weight | 2,017 lbs (915 kg) |
| Dimensions (LxHxW) | 62" x 72" x 26" (1575 x 1829 x 660 mm) |



HURRICANE - FLOOR SCRAPER

PROPANE



WEIGHT



2,800 lbs

SPEED



440 FPM

REMOVABLE WEIGHT



1,494 lbs



HURRICANE

The SASE® Hurricane is a propane, ride-on floor scraper offering the most versatility of any floor scraper on the market. It is compact enough to get into the smallest of rooms and elevators, yet heavy and powerful enough to handle all removal projects.



FEATURES

- Most versatile floor scraper in the industry
- Triple blade action to maneuver, angle and pivot the scraper blade
- Fits through standard doorways and on elevators
- Powerful 25 HP Kohler propane engine
- Single joystick control for speed, steering and direction
- Ideal for removal of VCT, hardwood, laminates, ceramic tile, rubberized coatings, carpet and more

TECHNICAL DATA

| Item # | OEM.HURRICANE |
|---------------------------|---|
| Required Circuit | Propane Powered |
| Movement Speed | 440 ft/min (134 m) |
| Machine Weight | 2,800 lbs (1,270 kg) |
| Removable Weight | 1,494 lbs (678 kg) |
| Dimensions (LxHxW) | 58" x 58" x 25" (1473 x 1473 x 635 mm) |




LIGHTNING - FLOOR SCRAPER

PROPANE



SPEED



330 FPM

WEIGHT

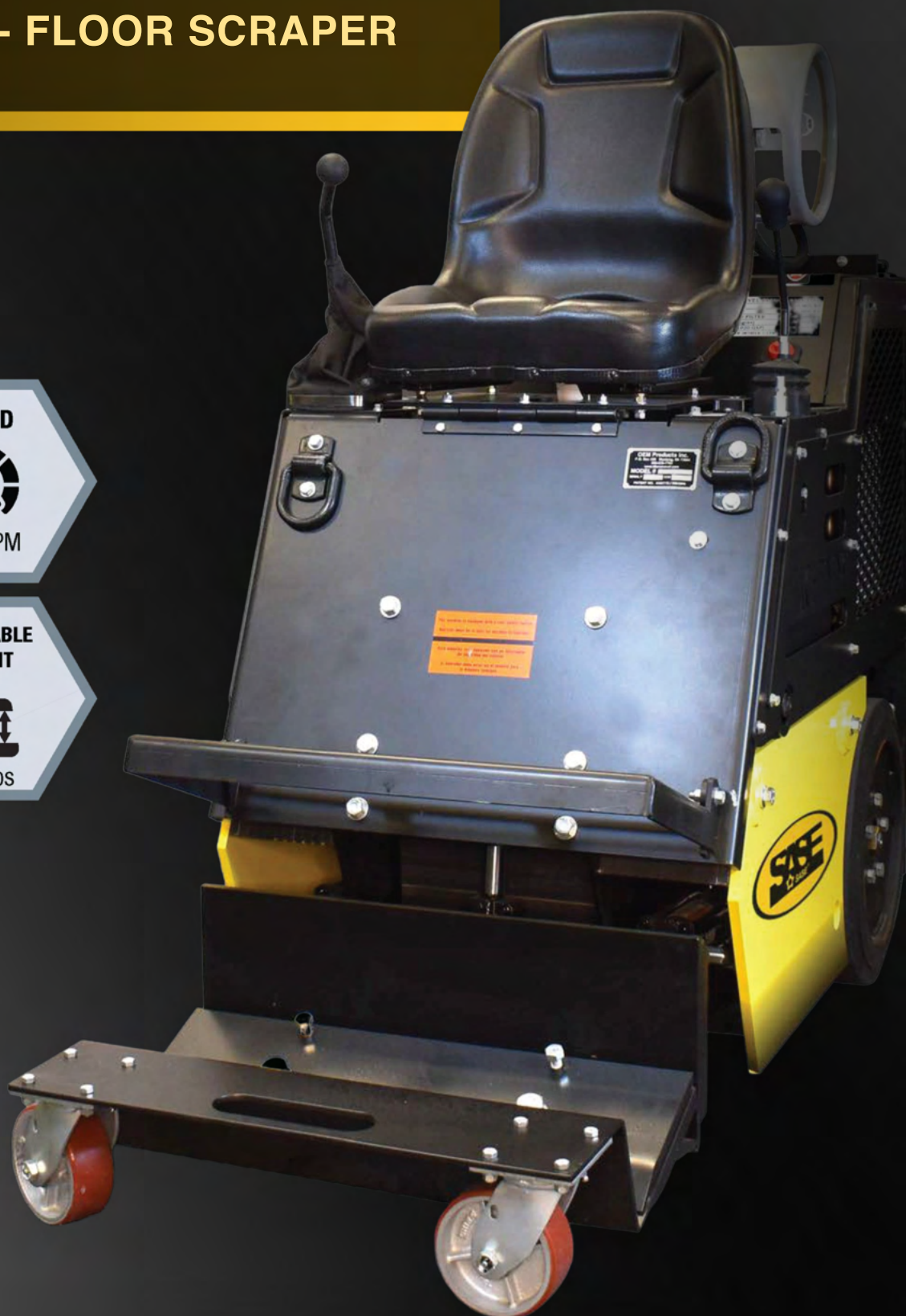


1,950 lbs

REMOVABLE WEIGHT



670 lbs



LIGHTNING

The SASE® Lightning is the most cost-effective, ride-on floor scraper on the market. Weighing in at 1,950 lbs and powered by a robust, 25 HP Kohler propane engine, this machine is a real workhorse. At only 26" wide and 52" long, the Lightning is small enough to fit into the tightest of places.



FEATURES

- Most powerful and cost-effective floor scraper in its class
- Triple blade action to maneuver, angle and pivot the scraper blade
- Compact design for tight spaces
- Powerful 25 HP Kohler propane engine
- Single joystick control for speed, steering and direction
- Ideal for removal of VCT, hardwood and carpet

TECHNICAL DATA

| Item # | OEM.LIGHTNING |
|---------------------------|---|
| Required Circuit | Propane Powered |
| Movement Speed | 330 ft/min (101 m) |
| Machine Weight | 1,950 lbs (885 kg) |
| Removable Weight | 670 lbs (304 kg) |
| Dimensions (LxHxW) | 52" x 51" x 26" (1321 x 1295 x 660 mm) |



STINGER - FLOOR SCRAPER

ELECTRIC

WEIGHT

425 lbs

SPEED

52 FPM

REMOVABLE WEIGHT

194 lbs



STINGER



The SASE® Stinger Walk-Behind Floor Scraper is an economical floor scraper that packs a big punch. Weighing in at 425 total pounds and collapsible down to 23 inches in height makes this scraper easy to transport. Powered by a 110v, 1.5 HP electrical motor driving an orbital cutter, this machine makes quick work of most materials.



FEATURES

- Self-propelled forward and reverse
- Forward speed control with full-speed reverse
- 6 position adjustable handle
- Simple and robust components for long service life and less maintenance
- Removable weights for easy transportation
- Patented design improves efficiency significantly over other hydraulic machines

TECHNICAL DATA

| Item # | SAS.SCRAPER |
|---------------------------|--|
| Required Circuit | 1Ø / 110 Volt / 20 AMP |
| Motor Output | 1.5 HP (1 kW) |
| Movement Speed | 52 ft/min (16 m) |
| Cutting Action | Orbital 3,510 RPM |
| Machine Weight | 425 lbs (193 kg) |
| Removable Weight | 194 lbs (88 kg) |
| Dimensions (LxHxW) | 29" x 16.5" x 42.5" (737 x 419 x 1080 mm) |

FLOOR SCRAPER BLADES



SASE® manufactures floor scraper blades ranging from 4" to 28" all in standard, heavy-duty and carpet blade versions.



CARPET BLADE

STANDARD FLAT BLADE

HEAVY-DUTY BLADE

BLADE SIZE

FLAT BLADES - For removal of VCT & thin floor coverings

CARPET BLADES - For removal of carpet

HEAVY DUTY BLADES - For removal of thicker coatings, rubberized coverings & VCT

| | | | |
|-----|----------|---------|----------|
| 4" | XTFBL04 | - | XTHDB04 |
| 6" | XTFBL06 | XCBL06 | XTHDB06 |
| 8" | XTFBL08 | XCBL08 | XTHDB08 |
| 9" | XTFBL09* | XCBL09 | - |
| 10" | XTFBL10 | XCBL10 | XTHDB10 |
| 12" | XTFBL12 | XCBL12 | XTHDB12 |
| 13" | XTFBL13 | XCBL13 | - |
| 14" | XTFBL14 | - | XTHDB14 |
| 15" | XTFBL15 | XCBL15 | XTHDB15* |
| 16" | XTFBL16 | XCBL16 | XTHDB16 |
| 18" | XTFBL18 | XCBL18 | XTHDB18 |
| 20" | XTFBL20 | XCBL20 | XTHDB20* |
| 24" | XTFBL24 | XCBL24* | XTHDB24* |
| 26" | XTFBL26* | XCBL26* | - |
| 28" | - | XCBL28* | - |

* Blades made to order

FLOOR SCRAPER ACCESSORIES



OEM.00TT2

TILE TOOTH

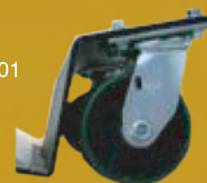
Used for removing ceramic tile. For use with all SASE® Floor Scrapers but recommended for SASE® Twister & Cyclone.



OEM.00TTA

TILE TOOTH HOLDER ATTACHMENT

Tile Tooth holder attachment for removing ceramic tile. For use with all SASE® floor scrapers but recommended for SASE® Twister & Cyclone.



OEM.TWA001

TRAVEL DOLLY

Used to attached on front of floor scraper for transportation. For use with all SASE® Floor Scrapers. *Special order only.



CONCRETE REPAIR



CHEMICALS & DYES



CONCRETE REPAIR



CONCRETE REPAIR PRODUCTS



SASE® has a complete line of concrete repair products all made specifically for polished concrete and coatings applications. From fixing small to larger spalled areas, grout coating, crack repair to joint filling, SASE® has you covered for reliable, tried and true concrete repair products!

ALL SPALL 3

Rapid set spall repair and grout coat system



ALL SPALL 3 - 10 GALLON KIT
SAS.ASP.KIT.10

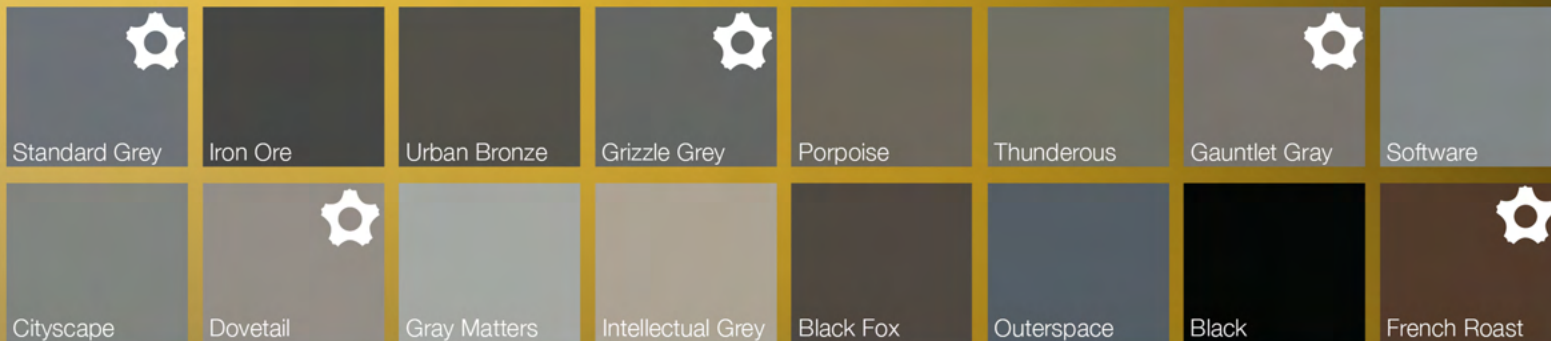
ALL SPALL 3 - 2 GALLON KIT
SAS.ASP.KIT.02

FLEX JOINT 85

Rapid cure, polyurea, moisture insensitive, self-leveling joint filler



FLEX JOINT 85 - 10 GALLON KIT
SAS.FXJ.KIT.10



ALL SPALL 3 TINT PACKS

 **STOCKING COLORS**

TINT COLOR

ALL SPALL 3 10 Gallon Kit Tint Packs

ALL SPALL 3 2 Gallon Kit Tint Packs

| | | |
|---------------|----------------|----------------|
| Grizzle Grey | SAS.ASP.GZG.10 | SAS.ASP.GZG.02 |
| Standard Grey | SAS.ASP.STG.10 | SAS.ASP.STG.02 |
| Gauntlet Grey | SAS.ASP.GTG.10 | SAS.ASP.GTG.02 |
| Warmstone | SAS.ASP.WMS.10 | SAS.ASP.WMS.02 |
| Mocha | SAS.ASP.MCH.10 | SAS.ASP.WMS.02 |
| French Roast | SAS.ASP.FRR.10 | SAS.ASP.FRR.02 |
| Dovetail | SAS.ASP.DVT.10 | SAS.ASP.DVT.02 |

CONCRETE REPAIR PRODUCTS



FLEX JOINT 85 TINT PACKS

TINT COLOR

FLEX JOINT 85 10 Gallon Kit Tint Packs

| | |
|---------------|----------------|
| Grizzle Grey | SAS.FXJ.GZG.10 |
| Standard Grey | SAS.FXJ.STG.10 |
| Gauntlet Grey | SAS.FXJ.GTG.10 |
| Warmstone | SAS.FXJ.WMS.10 |
| Mocha | SAS.FXJ.MCH.10 |
| French Roast | SAS.FXJ.FRR.10 |
| Dovetail | SAS.FXJ.DVT.10 |



POLY PUMP - CONCRETE REPAIR



POLY PUMP

The SASE® Poly Pump saves time, is ergonomically designed to reduce labor costs and reduces material cost! The platform holds the SASE® Lithium Power Base or a generator. The low-cost gear pumps have only 2 bolt mounts. These are custom 7.5-gallon tanks, with 1-gallon marks at the tank. The SASE® Poly Pump has the lowest mounted tanks for easy filling, plus it is compact and lightweight for 1 user!



FEATURES

- 6.7 gallon tanks easily accommodates 10 gallon kits of All Spall 3 or Flex Joint 85 (5 gallon each of A and B)
- Integrated battery, inverter and charger (8 hours of use out of single charge)
- Manifold clean-out valves simplify cleaning and make it easy to pump leftover material back into buckets
- 15 ft hoses with on/off pump switch makes for easy, one person operation
- Heavy-duty welded steel construction with a solid base and non-marking caster wheels prevent material from dripping onto the floor

TECHNICAL DATA

| | |
|--------------------|---|
| Item # | SAS.PMP.000 |
| Required Circuit | Runs off 110V, generator, or SASE® Power Base |
| Speed | 1:1 Ratio, Variable Speed Drive |
| Machine Weight | 170 lbs (77 kg) |
| Dimensions (LxHxW) | 23" x 38" x 22" (584 x 965 x 559 mm) |



MINI POLY PUMP - CONCRETE REPAIR

BATTERY



WEIGHT



76 lbs

SPEED



ULTRA QUIET
1/4 HP
DC MOTOR



MINI POLY PUMP

The SASE® Mini Poly Pump saves time, is ergonomically designed to reduce labor costs, and reduces material cost! These are custom 3-gallon transparent tanks for easy viewing of the ratios and levels. The SASE® Mini Poly Pump has the lowest mounted tanks for easy filling, plus it is compact and lightweight at only 76 lbs, for 1 user! This machine features soft dual-wheel swivel casters with brakes, as well as low-cost gear pumps with rebuildable kits!



FEATURES


- Ergonomically designed to reduce labor cost
- Custom 3-gallon semi-transparent tanks
- Low-cost gear pumps with rebuild kits
- Compact & lightweight for one user
- Low-mounted tanks for easy refill
- Long-lasting cordless battery


TECHNICAL DATA


| | |
|--------------------|---|
| Item # | SAS.PMPMINI.001 |
| Required Circuit | Cordless Battery Powered |
| Speed | Ultra Quiet 1/4 HP DC Motor |
| Machine Weight | 76 lbs (35 kg) |
| Dimensions (LxHxW) | 14" x 27" x 16" (356 x 686 x 407 mm) |




JOINT SAW - CONCRETE REPAIR

ELECTRIC


CUT WIDTH

7-9"

WEIGHT

70 lbs

CUT DEPTH

3"



JOINT SAW



The SASE® Joint Saw is a heavy-duty machine made for concrete joint clean-out. It has durable rear wheels and a rugged frame for precise, straight line joint clean-out. The SASE® Joint Saw has an integrated 2" dust port that connects to OSHA-approved SASE® dust extractors (SASE® Bull 300 or 255 EBS recommended).



FEATURES

- Heavy-duty, 1/4" welded steel frame
- Joint clean-out in a stand-up, easy-to-use machine
- Durable wheels and rugged frame for precise, straight line joint clean-out
- Integrated 2" dust port that connects to OSHA-approved SASE® dust extractors
- Adjustable saw depth with handle that lowers and raises the saw blade
- Utilizes a variety of SASE® concrete joint clean-out saw blades


TECHNICAL DATA


| | |
|--------------------|---|
| Item # | SAS.SAW10 |
| Required Circuit | 110 Volt / 15 AMP |
| Grinder Model | Metabo W24-230 |
| Cutting Depth | Adjustable 3" max (76 mm) |
| Blade Size | 7 - 9" (180 - 220 mm) |
| Blade Width | Up to 3/8" (9.53 mm) |
| Machine Weight | 70 lbs (32 kg) |
| Dimensions (LxHxW) | 35" x 38" x 14" (889 x 965 x 335 mm) |





JOINT & CRACK CHASING SAW

JOINT & CRACK REPAIR

ELECTRIC


CUT WIDTH

7-9"

WEIGHT

70 lbs

CUT DEPTH

3"



JOINT & CRACK CHASING SAW



The SASE® Joint & Crack Chasing saw is a convertible, heavy-duty machine made for both concrete joint clean-out and crack chasing applications. The Joint & Crack Chasing Saw has durable rear caster wheels can be locked for precise, straight line joint clean-out or unlocked for complete control on winding, crack chasing applications. Both shrouds have integrated 2" dust port that connect to OSHA-approved SASE® dust extractors.



FEATURES

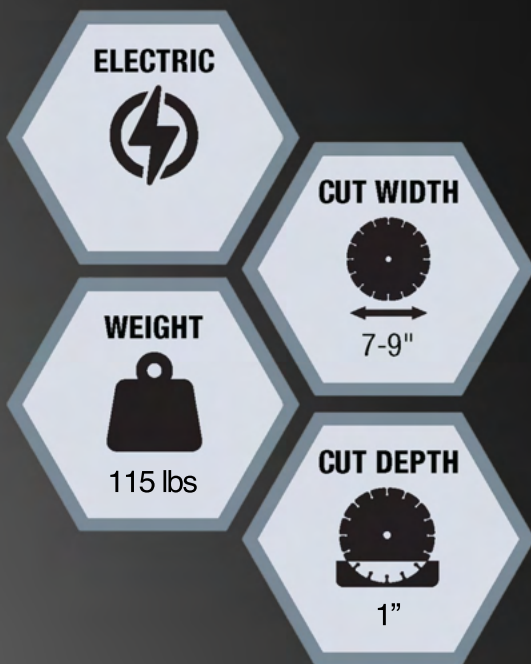
- Heavy-duty, 1/4" welded steel frame
- Joint clean-out and crack chasing capabilities all in one, easy-to-use machine
- Durable rear caster wheels lock for precise, straight line joint clean-out or unlock for complete control on winding, crack chasing applications
- Includes smaller, open shroud allowing more visibility during crack chasing applications
- Both shrouds have integrated 2" ports that connect to OSHA-approved SASE® dust extractors
- Adjustable saw depth with handle that lowers and raises the saw blade
- Utilizes a variety of SASE® concrete joint clean-out and crack chasing saw blades

TECHNICAL DATA

| | |
|--------------------|---|
| Item # | SAS.SAW09 |
| Required Circuit | 110 Volt / 15 AMP |
| Grinder Model | Metabo W24-230 |
| Cutting Depth | Adjustable 3" max (76 mm) |
| Blade Size | 7 - 9" (180 - 220 mm) |
| Blade Width | Up to 3/8" (9.53 mm) |
| Machine Weight | 70 lbs (32 kg) |
| Dimensions (LxHxW) | 35" x 38" x 14" (889 x 965 x 335 mm) |



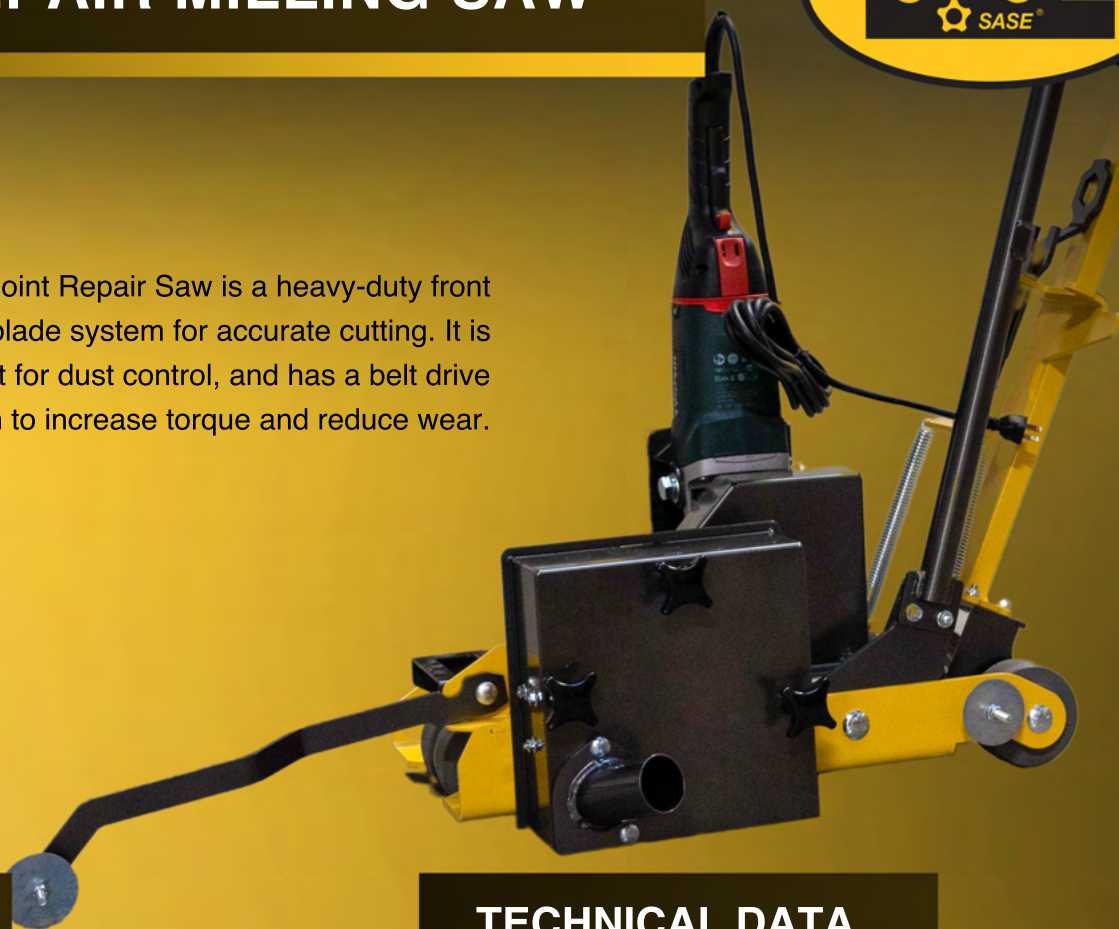
JOINT REPAIR MILLING SAW - CONCRETE REPAIR



JOINT REPAIR MILLING SAW



The SASE® Joint Repair Saw is a heavy-duty front and rear blade system for accurate cutting. It is excellent for dust control, and has a belt drive system to increase torque and reduce wear.



FEATURES

- Heavy-duty, 1/4" welded steel frame
- Joint clean-out and crack chasing capabilities all in one, easy-to-use machine
- Durable rear caster wheels lock for precise, straight line joint clean-out or unlock for complete control on winding, crack chasing applications
- Includes smaller, open shroud allowing more visibility during crack chasing applications
- Both shrouds have integrated 2" dust ports that connect to OSHA-approved SASE® dust extractors
- Adjustable saw depth with handle that lowers and raises the saw blade
- Utilizes a variety of SASE® concrete joint clean-out and crack chasing saw blades

TECHNICAL DATA

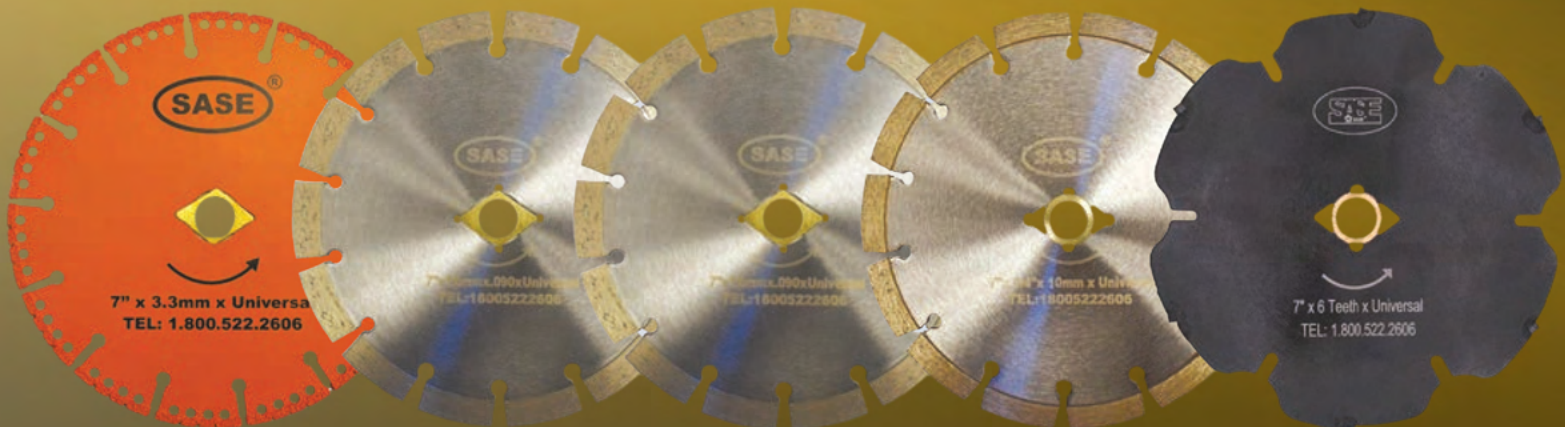
| | |
|--------------------|---|
| Item # | SAS.SAW11 |
| Required Circuit | 110 Volt / 20 AMP |
| Grinder Model | GCT-6 |
| Number of Blades | 8 |
| Cutting Depth | Adjustable 1" max (25 mm) |
| Blade Size | 7 - 9" (180 - 220 mm) |
| Blade Width | Up to 3/8" (9.53 mm) |
| Machine Weight | 115 lbs (52 kg) |
| Dimensions (LxHxW) | 35" x 38" x 14" (889 x 965 x 335 mm) |

SAW BLADES



SAW BLADE GUIDE

| ITEM # | PRODUCT NAME | BLADE DIAMETER | BLADE WIDTH | ARBOR DIAMETER | DESCRIPTION |
|--------------|----------------------------|----------------|-------------|----------------|---|
| SAS.SAW07.02 | Vacuum Brazed Blade | 7" | 3.3 mm | 5/8" | Ideal for joint fill removal and joint clean-out. Can also be used for crack chasing. |
| SAS.SAW07.01 | Standard Blade | 7" | 2.5 mm | 5/8" | Ideal for joint clean-out for narrow joints. Can also be used for crack chasing. |
| SAS.SAW07.03 | Wide Tuck Point Blade | 7" | 6.6 mm | 5/8" | Ideal for joint clean-out for wide joints. Can also be used to make a narrow joint more wide. |
| SAS.SAW07.04 | V-band Crack Chasing Blade | 7" | 6 mm | 5/8" | Ideal for crack chasing. V-shaped segments allow blade to cut winding cracks more efficiently than standard blades. |
| SAS.SAW07.05 | PCD Ripper Blade | 7" | 5 mm | 5/8" | Ideal for removal of existing joint compound. Each segment has a PCD attached for maximum removal. |



CONCRETE CHEMICALS



SASE® has a complete range of premium concrete chemicals within the SASE® Signature Floor System® complete with densifiers, sealers, guards and cleaner and even a product to help with that initial cut or to help with cutting extremely hard concrete. SASE® has pride in that all of the SASE® Signature Floor System® chemicals are on the cutting edge of technology. Technical Data Sheets (TDS) and Safety Data Sheets (SDS) are available for download at SASEcompany.com.



SAS.SFSAID

SASE® GRINDAID - RAPID CUTTING AGENT

SASE® GrindAid is a water-based, pretreatment, rapid cutting agent used for the initial cut on hard, dense concrete. It also helps with exposing large aggregate faster than dry only or standard wet methods. GrindAid works by dramatically increasing the productivity of lower grit diamond tooling. It achieves this by suspending concrete solids away from the surface for maximum efficiency thus shortening project timelines, reducing labor costs and extending the life of diamond tooling.



COVERAGE RATE

200 - 400 SQ FT
PER GALLON



SAS.SFSD1

SASE® D1 - LOW SOLIDS DENSIFIER

SASE® D1 is a water-based, low VOC (1g/L), premium hybrid multi-silicate densifier that increases surface hardness, reduces dusting and improves stain resistance for new or existing concrete and cement terrazzo floors. Unlike typical densifiers, SASE® SFS D1 penetrates concrete surfaces at different levels ensuring hardening of the wear surface regardless of porosity.



COVERAGE RATE

500 - 750 SQ FT
PER GALLON



SAS.SFSD2

SASE® D2 - HIGH SOLIDS DENSIFIER

SASE® D2 is a water-based, low VOC (1g/L), premium hybrid multi-silicate densifier that increases surface hardness, reduces dusting and improves stain resistance for new or existing concrete and cement terrazzo floors. Unlike typical densifiers, SASE® SFS D2 penetrates concrete surfaces at different levels ensuring hardening of the wear surface regardless of porosity.



COVERAGE RATE

750 - 1,000 SQ FT
PER GALLON

CONCRETE CHEMICALS



SAS.SFS.PROSLCT

SASE® PROTECT SELECT - SEMI-TOPICAL / SEMI-PENETRATING GUARD

SASE® Protect Select is a premium hybrid copolymer, film-forming protective treatment, water-based sealer that enhances sheen and stain resistance for concrete and cement terrazzo floors. This product resists scuffing and surface abrasion and provides water and stain resistance. It can also be burnished very quickly after applying.



COVERAGE RATE

2,000 - 2,500 SQ FT
PER GALLON



SAS.SFSR3

SASE® SPR3 - FULLY PENETRATING SEALER

SASE® SPR3 is a premium hybrid solvent-based low VOC (5g/L), clear, fully penetrating oil and water repellent sealer. It penetrates deep within untreated or densified concrete and hard surfaces such as marble and stone without leaving a topical residue.



COVERAGE RATE

3,000 - 3,500 SQ FT
PER GALLON



SAS.SFSR3WB

SASE® SPR3 WB - FULLY PENETRATING SEALER (WATER-BASED)

SASE® SPR3 WB is a premium hybrid water-based low VOC (5g/L), clear, fully penetrating oil and water repellent sealer. It penetrates deep within untreated or densified concrete and hard surfaces such as marble and stone without leaving a topical residue. It is a great alternative where solvent-based products are not applicable.



COVERAGE RATE

1,250 - 1,500 SQ FT
PER GALLON



SAS.32.CLEAN.CS

SASE® CLEANER - CONCENTRATED POLISHED CONCRETE CLEANER

SASE® Cleaner is a concentrated, low VOC cleaner specifically designed for concrete floors. It removes dirt, grease and other contaminants while preserving the concrete surface. It comes with an easy to use tilt-measure bottle for simple dilution.

Normal Cleaning - 1 oz per Gallon

Heavy Cleaning - 2 oz per Gallon

**Sold by the case*

SASE® CONCRETE DYE



SASE® Concrete Dye is available in two options, Liquid Concentrate and Powder. The Liquid Concentrate is unique due to its ability to be mixed with water when applied. Both options can be mixed with acetone or other unique, industry dye carriers. SASE® Concrete Dyes come in small packages that are meant to be mixed in the appropriate amount of the chosen carrier before applying (i.e. 1 gallon Liquid Concentrate product mixes with 1 gallon of water or acetone).



Colors Available Now:



SASE® CONCRETE DYES

| DYE COLOR | LIQUID CONCENTRATE 5 GALLONS (Makes 5 gallons) | LIQUID CONCENTRATE 1 GALLON (Makes 1 gallon) | POWDER DYE 5 GALLON (Makes 5 gallons) | POWDER DYE 1 GALLON (Makes 1 gallon) |
|---------------|--|--|---|--|
| Lemon | SAS.LEM5G | SAS.LEM1G | SAS.PLEM5G | SAS.PLEM1G |
| Raw Sienna | SAS.RAS5G | SAS.RAS1G | SAS.PRAS5G | SAS.PRAS1G |
| Beach | SAS.BCH5G | SAS.BCH1G | SAS.PBCH5G | SAS.PBCH1G |
| Coyote Brown | SAS.CBR5G | SAS.CBR1G | SAS.PCB5G | SAS.PCB1G |
| Mahogany | SAS.MAH5G | SAS.MAH1G | SAS.PMAH5G | SAS.PMAH1G |
| Burnt Sienna | SAS.BUS5G | SAS.BUS1G | SAS.PBUS5G | SAS.PBUS1G |
| Light Brown | SAS.LIB5G | SAS.LIB1G | SAS.PLIB5G | SAS.PLIB1G |
| Medium Brown | SAS.MEB5G | SAS.MEB1G | SAS.PMEB5G | SAS.PMEB1G |
| Dark Brown | SAS.DAB5G | SAS.DAB1G | SAS.PDAB5G | SAS.PDAB1G |
| Red Wood | SAS.REW5G | SAS.REW1G | SAS.PREW5G | SAS.PREW1G |
| Tuscan Red | SAS.TUR5G | SAS.TUR1G | SAS.PTUR5G | SAS.PTUR1G |
| Rust | SAS.RUS5G | SAS.RUS1G | SAS.PRUS5G | SAS.PRUS1G |
| Sedona | SAS.SED5G | SAS.SED1G | SAS.PSED5G | SAS.PSED1G |
| Wine | SAS.WIN5G | SAS.WIN1G | SAS.PWIN5G | SAS.PWIN1G |
| Plum | SAS.PLU5G | SAS.PLU1G | SAS.PPLU5G | SAS.PPLU1G |
| Charcoal | SAS.CHA5G | SAS.CHA1G | SAS.PCHA5G | SAS.PCHA1G |
| Black | SAS.BLA5G | SAS.BLA1G | SAS.PBLA5G | SAS.PBLA1G |
| Grey | SAS.GRE5G | SAS.GRE1G | SAS.PGRE5G | SAS.PGRE1G |
| Red | SAS.RED5G | SAS.RED1G | SAS.PRED5G | SAS.PRED1G |
| Bahama Breeze | SAS.BAS5G | SAS.BAS1G | SAS.PBAS5G | SAS.PBAS1G |
| Steel Blue | SAS.STB5G | SAS.STB1G | SAS.PSTB5G | SAS.PSTB1G |
| Royal Blue | SAS.ROB5G | SAS.ROB1G | SAS.PROB5G | SAS.PROB1G |
| Emerald | SAS.EME5G | SAS.EME1G | SAS.PEME5G | SAS.PEME1G |
| Teal | SAS.TEA5G | SAS.TEA1G | SAS.PTEA5G | SAS.PTEA1G |
| Evergreen | SAS.EVE5G | SAS.EVE1G | SAS.PEVE5G | SAS.PEVE1G |

SASE® CONCRETE DYE



Colors Available for Special Order:



SASE® CONCRETE DYES

| DYE COLOR | LIQUID CONCENTRATE 5 GALLONS (Makes 5 gallons) | LIQUID CONCENTRATE 1 GALLON (Makes 1 gallon) | POWDER DYE 5 GALLON (Makes 5 gallons) | POWDER DYE 1 GALLON (Makes 1 gallon) |
|-----------------|--|--|---|--|
| Gold | AP.SLGOLD5G | AP.SLGOLD1G | AP.ABGOLD5G | AP.ABGOLD1G |
| Raw Sienna | AP.SLRASI5G | AP.SLRASI1G | AP.ABRASI5G | AP.ABRASI1G |
| Sand | AP.SLSAND5G | AP.ALSAND1G | AP.ABSAND5G | AP.ABSAND1G |
| Carmel | AP.SLCARA5G | AP.SLCARA1G | AP.ABCARA5G | AP.ABCARA1G |
| Saddle Brown | AP.SLSABR5G | AP.SLSABR1G | AP.ABSABR5G | AP.ABSABR1G |
| Burnt Sienna | AP.SLBUSI5G | AP.SLBUSI1G | AP.ABBUSI5G | AP.ABBUSI1G |
| Chocolate Brown | AP.SLCHBR5G | AP.SLCHBR1G | AP.ABCHBR5G | AP.ABCHBR1G |
| Walnut | AP.SLWALN5G | AP.SLWALN1G | AP.ABWALN5G | AP.ABWALN1G |
| Mahogany | AP.SLMAHO5G | AP.SLMAHO1G | AP.ABMAHO5G | AP.ABMAHO1G |
| Terra Cotta | AP.SLTECO5G | AP.SLTECO1G | AP.ABTECO5G | AP.ABTECO1G |
| Chestnut | AP.SLCHES5G | AP.SLCHES1G | AP.ABCHES5G | AP.ABCHES1G |
| Maroon | AP.SLMARO5G | AP.SLMARO1G | AP.ABMARO5G | AP.ABMARO1G |
| Sepia | AP.SLSEPI5G | AP.SLSEPI1G | AP.ABSEPI5G | AP.ABSEPI1G |
| Eggplant | AP.SLEGGP5G | AP.SLEGGP1G | AP.ABEGGP5G | AP.ABEGGP1G |
| Black | AP.SLBLAC5G | AP.SLBLAC1G | AP.ABBLAC5G | AP.ABBLAC1G |
| Midnight Black | AP.SLMIBL5G | AP.SLMIBL1G | AP.ABMIBL5G | AP.ABMIBL1G |
| Grey | AP.SLGRAY5G | AP.SLGRAY1G | AP.ABGREY5G | AP.ABGREY1G |
| Red | AP.SLREDD5G | AP.SLREDD1G | AP.ABRED5G | AP.ABRED1G |
| Turquoise | AP.SLTURQ5G | AP.SLTURQ1G | AP.ABTURQ5G | AP.ABTURQ1G |
| Slate Blue | AP.SLSLBL5G | AP.SLSLBL1G | AP.ABSLBL5G | AP.ABSLBL1G |
| Patriot Blue | AP.SLPABL5G | AP.SLPABL1G | AP.ABPABL5G | AP.ABPABL1G |
| Green | AP.SLGREE5G | AP.SLGREE1G | AP.ABGREE5G | AP.ABGREE1G |
| Pine Green | AP.SLPIGR5G | AP.SLPIGR1G | AP.ABPIGR5G | AP.ABPIGR1G |
| Forest Green | AP.SLFRGR5G | AP.SLFRGR1G | AP.ABFRGR5G | AP.ABFRGR1G |

SWISSMEX 2.4 GALLON SPRAYER



The Swissmex Sprayer is acetone approved and will have the necessary seals to keep up with continuous use when using for solvent and water-based chemicals. It also comes with a grey spray tip to get started applying SASE® chemicals.



FEATURES

- Sprayer comes with grey tip
- Variety of sprayer tips available (sold separately)
- Heavy-duty construction grade
- Designed specifically for applying acetone and other solvent-based chemicals and most alcohol and ammonia-based products

TECHNICAL DATA

| | |
|-----------|-------------------|
| Item # | SAS.ACE.SPRAY |
| Flow Rate | 4.2 - 12.6 gal/hr |
| PSI | 40 PSI max |

SWISSMEX SPRAY TIPS

The Swissmex Sprayer has a variety of spray tips to control flow rate. This can be helpful with certain chemicals where the flow rate should be adjusted specifically for maximum coverage and efficiency.



SWISSMEX SPRAY TIP - GREEN

AP.TXVK4



SWISSMEX SPRAY TIP - RED

AP.TXVK6



SWISSMEX SPRAY TIP - GREY

AP.TXVK8



SWISSMEX SPRAY TIP - BLACK

AP.TXVK10



SWISSMEX SPRAY TIP - BROWN

AP.TXVK12

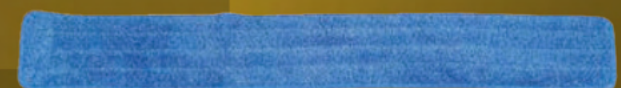
SWISSMEX SPRAY TIP - RETAINER CUP

AP.TIP8027

HANDLES / MICROFIBER HEADS & PADS / SQUEEGEES



SASE® stocks handles and heads for microfiber pads and squeegees to help with applying chemicals and dust and water containment.



| ITEM # | PRODUCT | DESCRIPTION |
|-----------------|-----------------------|---------------------------------------|
| SAS.MOPPOLE | 70" Handle | 70" Telescoping Handle |
| SAS.36MOP.FRAME | 36" Mop Head | 36" Head with Velcro (hook) |
| SAS.MOPFRAME | 20" Mop Head | 20" Head with Velcro (hook) |
| SAS.36.MOPPAD | 36" Microfiber Pad | 36" Microfiber Pad with Velcro (loop) |
| SAS.20.MOPPAD | 20" Microfiber Pad | 20" Microfiber Pad with Velcro (loop) |
| SAS.SQUEEGEE | 30" Foam Squeegee End | 30" Heavy-Duty Foam Rubber Squeegee |



SASE® SLURRY MANAGEMENT SOLUTIONS



SASE® is always on the cutting edge of industry trends and understand that wet grinding is growing as well as the pain of dealing with concrete slurry. SASE® has a complete system to help with slurry management with four products.

SLURRYSEP FLOC



SLR.SRSEP

SlurrySep works by using chemical components to separate and suspend solids allowing water to freely seep through the Slurry Bag for clean, environmentally friendly disposal or even reuse!

- Replaces high collection, handling, hauling and disposal costs
- Protection from environmental fines
- Rapid separation of suspended concrete in water allowing recycling of water or compliant disposal

SLURRYDRY SSG



SLR.SRDRY

SlurryDry works by accelerating the evaporation time, transforming slurry into a dry, solid immediately ready for environmentally friendly disposal.

- Only adds 1/3% to waste volume for decreased hauling costs
- Solidifies immediately reducing process time
- Absorbs 200-300 times its weight in high pH wastewater
- Non-hazardous and environmentally friendly solution for solidification of cement fines and slit

SLURRYSAFE AR



SLR.SRSEF5

SlurrySafe AR works by neutralizing the pH of slurry as well as breaking it down, allowing tooling and equipment to be cleaned with a 100% biodegradable, environmentally friendly product.

- Triple zero hazardous material score
- 100% biodegradable
- Non-toxic, non-fuming, no VOC's
- Safe on pumps, pipes and most metals
- De-scales and eliminates foulants and rust
- High pH neutralizer

SLURRY DEWATER FILTER BAGS

SLR.DWBAG



Slurry Dewater Filter Bags work in conjunction with SlurrySep Floc to separate the liquids from the solids by suspending the slurry bags so the liquids can filter through, leaving mostly solids in the Slurry Bag. Then SlurryDry SSG is used to accelerate the evaporation time, transforming slurry into a dry solid. The Slurry Bags are simple and easy to use and take the headache out of dealing with slurry!

Picture shown is a Slurry Dewater Filter Bag that has been removed from a Slurry Bin (sold separately)* and ready for disposal. Slurry Bin construction instructions available upon request or at SASEcompany.com.



NEEDLE SCALERS



NEEDLE SCALERS



SC49 NEEDLE SCALER



FEATURES

- Heavy-duty needle scaler that works quickly for the toughest jobs
- Various needle sizes & configurations
- Optional dust shroud with brush guards available

TECHNICAL DATA

| | |
|-------------|---|
| Item # | SAS.SC 49CS4 (4 mm) |
| Power | Compressed Air (rec. 40 - 45 gal tank) |
| PSI | 75 - 100 |
| CFM | 5.5 |
| Tool Weight | 11 lbs (5 kg) |
| Item # | SAS.SC 49CS (3 mm) |

SC28 AVS NEEDLE SCALER



FEATURES

- Lightweight but powerful in quickly cleaning & resurfacing metal & concrete
- Anti-vibration (AVS) for less operator fatigue
- Various needle sizes & configurations
- Optional dust shroud with brush guards available

TECHNICAL DATA

| | |
|-------------|---|
| Item # | SAS.SC 28AVS4 (4 mm) |
| Power | Compressed Air (rec. 30 - 35 gal tank) |
| PSI | 75 - 100 |
| CFM | 4.3 |
| Tool Weight | 7.5 lbs (3.4 kg) |
| Item # | SAS.SC28AVS (3 mm) |
| Item # | SAS.SC 28AVS2 (2 mm) |

NEEDLE SCALERS



SC28 NEEDLE SCALER



FEATURES

- Lightweight but powerful in quickly cleaning & resurfacing metal & concrete
- Various needle sizes & configurations
- Optional dust shroud with brush guards available

TECHNICAL DATA

| | |
|-------------|---|
| Item # | SAS.SC28CS4 (4 mm) |
| Power | Compressed Air (rec. 30 - 35 gal tank) |
| PSI | 75 - 100 |
| CFM | 4.3 |
| Tool Weight | 6.5 lbs (3 kg) |
| Item # | SAS.SC 28CS (3 mm) |
| Item # | SAS.SC 28CS2 (2 mm) |

PARTS & ACCESSORIES

NEEDLES

| ITEM # | PRODUCT | USED WITH |
|------------|------------------------------------|---------------------------|
| SAS.SC.036 | 2 mm Needles Blunt End (65) Set | SC28, SC28AVS, 34B & NP34 |
| SAS.SC.037 | 3 mm Needles Chisel Point (28) Set | SC28, SC28AVS, 34B & NP34 |
| SAS.SC.038 | 4 mm Needles Chisel Point (19) Set | SC28, SC28AVS, 34B & NP34 |
| SAS.SC.039 | 3 mm Needles Chisel Point (49) Set | SC49 & 45B |
| SAS.SC.040 | 4 mm Needles Chisel Point (35) Set | SC49 & 45B |

NEEDLE HOLDERS

| ITEM # | PRODUCT | USED WITH |
|------------|-----------------------------------|---------------------------|
| SAS.SC.018 | 2 mm Needle Holder 34 & 28 Series | SC28, SC28AVS, 34B & NP34 |
| SAS.SC.019 | 3 mm Needle Holder 34 & 28 Series | SC28, SC28AVS, 34B & NP34 |
| SAS.SC.020 | 4 mm Needle Holder 34 & 28 Series | SC28, SC28AVS, 34B & NP34 |
| SAS.SC.031 | 3 mm Needle Holder 45 & 49 Series | SC49 & 45B |
| SAS.SC.053 | 4 mm Needle Holder 45 & 49 Series | SC49 & 45B |

NEEDLE SHROUDS & BRUSHES

| ITEM # | PRODUCT | USED WITH |
|-----------|---------------------------------------|---------------------------|
| 554.00.VC | Needle Shroud Complete 34 & 28 Series | SC28, SC28AVS, 34B & NP34 |
| 550.00.00 | Needle Brush Long / Vacuum 23 | SC28, SC28AVS, 34B & NP34 |
| 550.00.01 | Needle Brush Short / Vacuum 23 | SC28, SC28AVS, 34B & NP34 |
| 550.00.02 | Needle Brush Short / Vacuum | SC49 & 45B |

SPARE PARTS



CONCRETE REPAIR MISCELLANEOUS ITEMS / POLY PUMP 10 SPARE PARTS

ITEM

DESCRIPTION

FITS

| | | |
|--------------|------------------------|---------------------------|
| ISAS.APP22OZ | Applicator Tool | 22 oz Cartridge |
| SAS.PMP.003 | Blue Nozzle, Cartridge | 22 oz Cartridge |
| SAS.PMP.004 | Flow Restrictor | All Spall 3 & EZ-Fill Pro |
| SAS.PMP.005 | Flow Restrictor (Blue) | Flo-Mender |
| SAS.PMP.002 | Nozzle | Poly Pump 10 |
| SAS.PMP.006 | Nut, Manifold | Poly Pump 10 |

BELTS

ITEM

DESCRIPTION

FITS

| | | |
|--------------|---------------------------------|---------------------------------|
| PDG.83226.70 | Belt green, 4/3VP 450 Gates | PDG 8000 Propane |
| PDG.83226.30 | Belt green, 3/3VP 450 Gates | PDG 8000 Propane |
| PDG.80039.00 | Belt, PK21 Bottom | PDG 8000 |
| PDG.80040.00 | Belt, PK6 Middle | PDG 8000 |
| PDG.80041.00 | Belt, PK10 Upper | PDG 8000 |
| PDG.60056.00 | Belt, PK12 Bottom | PDG 6000 |
| PDG.60057.00 | Belt, PK6 PTO Middle | PDG 6000 |
| PDG.60058.00 | Belt, PK8 Top | PDG 6000 |
| HG.10300 | HTC 950 RX & 800 HDX Upper Belt | HTC 950 RX & 800 HDX |
| HG.10301 | HTC 950 RX Lower Belt | HTC 950 RX |
| HG.10302 | HTC 800 HDX Upper Belt | HTC 800 HDX |
| HG.10304 | HTC 800 Classic Upper Belt | HTC 800 Classic |
| HG.10305 | HTC 800 Classic Lower Belt | HTC 800 Classic |
| HG.10306 | HTC 800 HD & E Upper Belt | HTC 800 HD & E |
| HG.10307 | HTC 800 HD Lower Belt | HTC 800 HD |
| HG.10308 | HTC 800 E Lower Belt | HTC 800 E |
| HG.10309 | HTC 800 Old Upper Belt | HTC 800 |
| HG.10310 | HTC 800 Old Lower Belt | HTC 800 |
| HG.10313 | HTC 650 Upper Belt | HTC 650 |
| HG.10314 | HTC 650 Lower Belt | HTC 650 |
| HG.10315 | HTC 500 Upper New Hub | HTC 500 |
| HG.10321 | HTC 130 V Belt | HTC 130 |
| HOL.U11928 | Diamatic 535 Lower Belt | Diamatic 535 |
| HOL.U11904 | Diamatic Middle Belt | Diamatic 535, 580, 720 |
| HOL.U11924 | Diamatic Upper Belt | Diamatic 535, 580, 720, 780 Pro |
| HOL.U11952 | Diamatic Middle Belt | Diamatic 780 Ultra |
| HOL.800403 | Diamatic Lower Belt | Diamatic 780 Ultra, 780 Pro |
| HOL.U11905 | Diamatic Lower Belt | Diamatic 720, 580 |
| HOL.U11980 | Diamatic Middle Belt | Diamatic 780 Pro |

SPARE PARTS



SKF BEARINGS

| ITEM # | DESCRIPTION | REQUIRED AMOUNT | FITS |
|-----------|------------------------------------|-------------------------------|-------------------------|
| HG.10200 | 6312 2RS-C3 800 HD | 6 | HTC 800 HD |
| HG.10201 | 6314 2RS-C3 800 HD | 1 | HTC 800 HD |
| HG.10202 | 6207 2RS-C3 950/800/650 | 5 | HTC 950 RX, 800 HD, 650 |
| HG.10203* | 6205 2RS-C3 500 (old style) | 8 | HTC 500 |
| HG.10204* | 6010 2RS-C3 800/500 (old style) | 3 | HTC 800, 500 |
| HG.10205* | 6005 2RS-C3 500 (hub style) | 3 (hub style) / 4 (old style) | HTC 500 |
| HG.10206 | 6012 2RS-C3 500 Main (both styles) | 1 | HTC 500 |
| HG.10207* | 6017 2RS-C3 800 Classic HDX | 2 | HTC 800 Classic |
| HG.10208 | 6004 2RS-C3 130 | 2 | HTC 130 |

SEALS

| ITEM # | DESCRIPTION | REQUIRED AMOUNT | FITS |
|----------|-----------------------|-----------------|------------|
| HG.10209 | VA-25 800 HD | 3 | HTC 800 HD |
| HG.10210 | 20 x 35 x 7 TC 800 HD | 3 | HTC 800 HD |
| HG.10211 | 60 x 75 x 8 TC 800 HD | 3 | HTC 800 HD |
| HG.10212 | 20 x 47 x 7 TC 800 HD | 3 | HTC 800 HD |

SPRING SETS

| ITEM # | DESCRIPTION | REQUIRED AMOUNT | FITS |
|----------|---------------------------------------|-----------------|---------------------|
| HG.10400 | 800 HD & E Spring Set Kit 3 Hole | 3 | HTC 800 HD, E |
| HG.10401 | 800 Classic Spring Set Kit 1 Hole | 4 | HTC 950 RX, 800 HDX |
| HG.10409 | 800 Ultra Thick Spring Set Kit 3 Hole | 3 | HTC 800 HD, E |
| HG.10410 | 800 Ultra Thick Spring Set Kit 1 Hole | 3 | HTC 800 Classic |

SHAFT JOURNALS / POWER CORDS

| ITEM # | DESCRIPTION | REQUIRED AMOUNT | FITS |
|-------------|-------------------------------|-----------------|---|
| HG.10501 | 800 HD Shaft Journal | 3 | HTC 800 HD |
| AIW.6X4CORD | 6/4 Cord | - | 3φ / 460 V Floor Grinders & Dust Extractors |
| AIW.8X4CORD | 8/4 Cord | - | 3φ / 460 V Floor Grinders & Dust Extractors |
| AIW.4X4CORD | 4/4 Cord for Distances > 200' | - | - |

SPARE PARTS



VACUUM FILTERS & PARTS

ITEM

DESCRIPTION

FITS

| | | |
|----------------|--|---------------------|
| NWA.800EBS | HEPA Filter, Bull 1250 EBS | Bull 1250 EBS |
| NWA.80010 | Sock Filter, Bull 1250 EBS | Bull 1250 EBS |
| NWA.80020 | HEPA Filter, Bull 1250 EBS | Bull 1250 EBS |
| NWA.00090 | Sock Filter, Bull 300 / 1250 EBS | Bull 300 / 1250 EBS |
| NWA.00093 | Inline Filter, Bull 300 EBS | Bull 300 EBS |
| SAS.90048 | Sock Filter, Bull 255 EBS | Bull 255 EBS |
| SAS.90052 | HEPA Filter, Bull 255 EBS | Bull 255 EBS |
| SAS.240.FILTER | HEPA Filter Cartridge, Bull 255 EBS | Bull 255 EBS |
| SAS.90049 | Wheel, Front Swivel | Bull 255 EBS |
| SAS.90050 | Wheel, Rear Solid Wheel | Bull 255 EBS |
| SAS.240.MOTOR | Motor for Bull 255 EBS | Bull 255 EBS |
| SAS 2007.00531 | Soft Start | Bull 255 EBS |
| VAC.240.01 | Anti-static Conical Filter Cartridge | Bull 255 EBS |
| VAC.240.02 | 60 HEPA Toray Filter Cartridge | Bull 255 EBS |
| VAC.240.03 | Ametek Carbon Brush Motor | Bull 255 EBS |
| VAC.240.04 | Timer | Bull 255 EBS |
| VAC.240.05 | V3 Water Proof Switch | Bull 255 EBS |
| VAC.240.06 | Nylon Binding Tape | Bull 255 EBS |
| VAC.240.07 | D50 Rubber, Anti-Static Soft Connector | Bull 255 EBS |
| VAC.240.08 | VFG-S Silicone Seals | Bull 255 EBS |
| VAC.240.09 | CB Motor Ring | Bull 255 EBS |
| VAC.240.10 | CB Tripod Cover | Bull 255 EBS |
| VAC.240.11 | Through-hole M8 Star Handle | Bull 255 EBS |
| VAC.240.12 | Star Handle-M5 Thread Rod | Bull 255 EBS |
| VAC.240.13 | Vacuum Pressure Gauge | Bull 255 EBS |
| VAC.240.14 | 4" M12 Universal Wheel | Bull 255 EBS |
| VAC.240.15 | 8" Non-trace Caster Wheel | Bull 255 EBS |
| VAC.240.16 | 30*30 Pipe Plug | Bull 255 EBS |
| SAS.45BAND | Rubber Band, Bull 45 Never Clog | Bull 45 |
| SAS.NCBAG | Bag Filter (cloth), Bull 45 Never Clog Bag | Bull 45 |
| SAS.45HEPA | Filter, Cloth | Bull 45 |
| SAS.45BAG | Bag, Paper Filter Bull 45 | Bull 45 |

SPARE PARTS



PLUGS / CORD ENDS

ITEM

DESCRIPTION

| | |
|-------------|-------------------------------------|
| SAS.HBL2621 | Plug, Male 230 volt, Single Phase |
| SAS.HBL2623 | Plug, Female 230 volt, Single Phase |
| SAS.CS8365C | Plug, Male 230 volt, Three Phase |
| SAS.CS8364C | Plug, Female 230 volt, Three Phase |
| SAS.CS8165C | Plug, Male 460 volt, Three Phase |
| SAS.CS8164C | Plug, Female 460 volt, Three Phase |

MISCELLANEOUS FLOOR GRINDER PARTS

ITEM

DESCRIPTION

FITS

| | | |
|--------------|--|--------------------|
| PDG.20104.25 | Shamrock Plate Lock Assembly | PDG 8000, PDG 6000 |
| PDG.80028.02 | Aluminum Top Plate | PDG 8000 |
| PDG.80027.02 | Aluminum Bottom Plate | PDG 8000 |
| PDG.80029.60 | Aluminum Stationary Sheave | PDG 8000 |
| PDG.20106.00 | Rubber Post 70 Duro (Hard) | PDG 8000, PDG 6000 |
| PDG.20106.01 | Rubber Post 60 Duro (Soft) | PDG 8000, PDG 6000 |
| NB.13.216 | Screw, M8-1.25x16 Flat Head Socket Cap | PDG 8000, PDG 6000 |

EDGE PRO 180 PARTS

ITEM

DESCRIPTION

| | |
|---------|--------------------------------------|
| DG.1313 | Coupler, Flex Lovejoy |
| DG.1398 | Bearing, Tapered Roller Timken 30303 |
| DG.1399 | Seal, Lip 50 x 30 x 8 |
| DG.1420 | Pulley, M8 20 mm Wide, 38 Tooth |
| DG.1404 | Sleeve |
| DG.1446 | Disc |
| DG.1492 | Disc with Vulcanized Velcro - New |
| DG.1444 | Motor Controller KBVF-26DGFCI |
| DG.1358 | Controller Enclosure |

SPARE PARTS



FLOOR SCRAPER BELTS

ITEM

DESCRIPTION

FITS

| | | |
|------------|---------------------------|-----------------|
| OEM.LE024 | Belt, Set of 3, Lightning | SASE® Lightning |
| OEM.HUE035 | Belt, Set of 3, Hurricane | SASE® Hurricane |
| OEM.LE044 | Belt, Set of 2, Lightning | SASE® Lightning |

MISCELLANEOUS SCALER PARTS

ITEM

DESCRIPTION

FITS

| | | |
|------------|--------------------------------------|---------------------|
| SAS.SC054 | Plate, Needle Holder 3 mm | SC28, SC28AVS |
| SAS.SC.017 | Spring, Return 34B, NP34 | SC28, SC28AVS |
| SAS.SC.027 | Spring, Rear NP 34 | SC28, SC28AVS |
| SAS.SC.034 | Spring, Return 45B | SC49 |
| SAS.SC.052 | Seal, Piston NP 34/MH | SC28AVS |
| SAS.SC.010 | Body, Pistol 34B SC28 | SC28 |
| SAS.SC.011 | Tube, Round Front 34 | SC28, SC28AVS |
| SAS.SC.013 | Cover, Screwed | SC28 |
| SAS.SC.014 | Ring, Internal Retaining M 34 x 1.5 | SC28 |
| SAS.SC.015 | Screw, Socket Head Cap 5/16-18 x 1.0 | SC28, SC28AVS, SC49 |
| SAS.SC.016 | Anvil, 24 Series | SC28, SC28AVS |
| SAS.SC.021 | Body, Complete Valve 23-45 | SC28, SC28AVS, SC49 |
| SAS.SC.022 | Grip, Rubber Handle | SC28, SC28AVS, SC49 |
| SAS.SC.051 | Ring, Internal Retaining M37 x 1.5 | SC49 |
| SAS.SC.050 | Cover, Screwed | SC49 |
| SAS.SC.032 | Tube, Round Front 45 Series | SC49 |
| SAS.SC.033 | Anvil, 45 Series | SC49 |
| SAS.SC.035 | Piston, 45B | SC49 |
| SAS.SC.030 | Body, Pistol 45B | SC49 |

SC320 PARTS

ITEM

DESCRIPTION

FITS

| | | |
|-------------|------------------------|-------|
| SAS.320BELT | Belt CT 320 | SC320 |
| SC.12.700 | Rubber Sealing Rear | SC320 |
| SC.12.800 | Rubber Sealing Front | SC320 |
| SC.12.650 | Dust Hose 50mm D Black | SC320 |
| SAS.6163 | Bearing Right | SC320 |

SPARE PARTS



SCARIFIER SHAFTS, BELTS, BEARINGS & OTHER PARTS

| ITEM # | DESCRIPTION | FITS |
|-----------|---------------------------------------|--------------------------------------|
| SC.08.510 | Flail Shaft, 12 mm | SC8E, FR200 |
| SC.10.510 | Flail Shaft, 9/16" for 10" Ultra Drum | SC10E, VA25S |
| 633.04.02 | Flail Shaft, 12 mm | VA25S |
| SC.12.500 | Flail Shaft, 20 mm for 4 Shaft Drum | SC12E, VA30S |
| SC.08.500 | Drum Without Cutters | SC8E, FR200 |
| SC.10.505 | Drum Without Cutters | SC10E, VA25S |
| SC.12.505 | Drum Without Cutters | SC12E, VA30S |
| SC.08.119 | Belt, Toothed | SC8E, FR200, 640 Gas |
| SC.10.117 | Belt, Toothed | SC10E, VA25S, 880 Gas |
| SC.12.117 | Belt, Toothed | SC12E, VA30S, 1040 Gas |
| SC.08.604 | Bearing, End-plate | SC8E, FR200, 6006-2RS |
| SC.10.604 | Bearing, End-plate | SC10E, VA25S, SC12E, VA30S, 6210-2RS |
| SC.08.404 | Bearing, Drive-side | SC8E, FR200, 6303-2RS |
| SC.10.404 | Bearing, Drive-side | SC10E, VA25S, 6207-2RS |
| SC.12.404 | Bearing, Drive-side | SC12E, VA30S, 6307-2RS |
| SC.08.401 | Shaft, Hexagonal | SC8E, FR200 |
| NB.70.111 | Key, Woodruff for Hexagonal Shaft | SC8E, FR200 |
| SC.10.401 | Shaft, Hexagonal | SC10E, VA25S |
| NB.70.115 | Key, Woodruff for Hexagonal Shaft | SC10E, VA25S |
| SC.12.401 | Shaft, Hexagonal | SC12E, VA30S |
| SC.12.407 | Key, Woodruff for Hexagonal Shaft | SC12E, VA30S |
| SC.08.901 | Wheel, Front | SC8E, FR200 |
| SC.10.901 | Wheel, Front | SC10E, VA25S, SC12E, VA30S |
| SC.08.803 | Wheel, Rear | SC8E, FR200 |
| SC.10.803 | Wheel, Rear | SC10E, VA25S, SC12E, VA30S |
| SC.08.115 | Pulley, Upper for Gas Models | SC8E, FR200 |
| SC.10.156 | Pulley, Upper for Gas Models | SC10E, VA25S |
| SC.12.156 | Pulley, Upper for Gas Models | SC12E, VA30S |
| SC.08.203 | Pulley, Lower | SC8E, FR200 |
| SC.10.403 | Pulley, Lower | SC10E, VA25S |
| SC.12.403 | Pulley, Lower | SC12E, VA30S |
| SC.10.121 | Pulley, Tightening | SC10E, VA25S |
| SC.12.121 | Pulley, Tightening | SC12E, VA30S |
| SC.12.808 | Plate, Joint | SC12E, VA30S |
| NB.20.112 | Nut, Shaft | SC8E, FR200 |
| NB.30.218 | Washer, Safety | SC8E, FR200 |
| SC.08.118 | Guard, Belt | SC8E, FR200 |
| SC.10.206 | Guard, Belt | SC10E, VA25S |
| SC.12.118 | Guard, Belt | SC12E, VA30S |

DUST SKIRTS



STANDARD DUST SKIRTS

SASE® stocks a variety of standard dust skirts for SASE® floor grinders as well as other floor grinder manufacturers.

| ITEM # | DESCRIPTION | FITS |
|--------------|---|---------------|
| PDG.80067.00 | 30" Standard, Rubber Dust Skirt | PDG 8000 |
| PDG.60062.00 | 25" Standard, Rubber Dust Skirt | PDG 6000 |
| PDG.50082.00 | 20" Standard, Rubber Dust Skirt | PDG 5000 |
| HOL.U118941 | 30" Standard, Rubber Dust Skirt | Diamatic 780 |
| HOL.780125 | Dustcap Brush | Diamatic 780 |
| HOL.U11925 | 25" Standard, Velcro, Rubber Dust Skirt | Diamatic 535 |
| HG.10408 | 36" Standard, Velcro, Rubber Dust Skirt | HTC 950 RX |
| HG.10405 | 32" Standard, Velcro, Rubber Dust Skirt | HTC 800, G320 |
| HG.10407 | 25" Standard Velcro, Rubber Dust Skirt | HTC 650, G240 |
| HG.10406 | 20" Standard, Velcro, Rubber Dust Skirt | HTC 500 |

NON-MARKING DUST SKIRTS

SASE® Non-Marking Dust Skirts are made from a white rubber that will not leave marks when grinding and polishing.

| ITEM # | DESCRIPTION | FITS |
|----------------|---|----------|
| PDG.8006700.NM | 30" Non-Marking, Rubber Dust Skirt | PDG 8000 |
| HG.10405NM | 32" Standard, Velcro, Rubber Dust Skirt | HTC 800 |

BUSH HAMMER DUST SKIRTS

SASE® Bush Hammer Dust Skirts are taller to account for the difference in height when using bush hammer tooling. These dust skirts ensure a good seal to the concrete floor for maximum dust extraction efficiency.

| ITEM # | DESCRIPTION | FITS |
|--------------|---|----------|
| PDG.80286.00 | 36" Bush Hammer Height, Rubber Dust Skirt | PDG 9500 |
| PDG.90080.07 | 30" Bush Hammer Height, Rubber Dust Skirt | PDG 8000 |
| PDG.60062.07 | 25" Bush Hammer Height, Rubber Dust Skirt | PDG 6000 |
| PDG.50082.07 | 20" Bush Hammer Height, Rubber Dust Skirt | PDG 5000 |

WARRANTY POLICY



Included in this warranty are the following pieces of equipment:

Diamond Grinders: PDG 9500 Plus, PDG 8000, PDG 8000P, PDG 6000, 6KP, PDG 5000, PDG 5000P, PDG 3000, Edge Pro 180. Dust Extractors: Bull 1250 EBS Propane, Bull 300, Bull 255.

Our Commitment to our Customers:

SASE® Company, LLC. (SASE®) equipment is warranted to be free of defects in workmanship and materials for a period of (1) year from original date of purchase. In the event that you should have a claim, SASE® shall repair, replace or remedy the defective parts resulting from the faulty design, materials or workmanship. Note: This warranty is only valid for equipment either sold by SASE® or by an authorized wholesaler or distributor.

Limitations:

Warranty does not apply to cosmetic damage due to lightning, electrical surges, fire, flood or other acts of God, accident, misuse, abuse, repair or alteration by other than factory service (unless service center was approved in writing by SASE®), negligence or improper or neglected maintenance as recommended by SASE®.

Common wear parts, such as belts, bearings, seals, filters, dust skirts, wheels, etc., are exempt from warranty.

SASE® is not responsible for loss of income or down time as a result of faulty design, materials or workmanship.

Warranty coverage is valid once a warranty registration card is filled out and returned to SASE®.

A \$100 labor charge may be assessed on the items returned for warranty repair in which no fault is found. Freight charges and associated fees will then become the responsibility of the customer in such an instance.

Damages which are caused during transportation are not covered under warranty. Such damaged claims should be filed with the freight carrier.

Claims:

In the unlikely event that you should experience a defect please contact your SASE® representative or a SASE® service technician by calling 1 (800) 522-2606. Please have all pertinent information readily available such as, invoice with date of purchase, model and serial number and an explanation of the issue. SASE® will respond immediately with a corrective action.

Freight responsibility for approved warranty claims:

If the piece of equipment was purchased within 90 days of warranty claim, SASE® will arrange for ground freight and will assume all ground freight charges to send the customer the parts required or to send the equipment to an authorized SASE® repair center. This includes inbound and outbound ground freight and all fees (duties, fuel surcharges) associated with the shipments. If the piece of equipment was purchased beyond the 90 days and prior to (1) year of warranty claim, SASE® will cover 50% of all ground freight charges, including inbound and outbound freight and all fees (duties & fuel surcharges) associated with the shipment.



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