## **BULL PRESEPARATOR**

Dust Collection System





Captures up to 80% of particles prior to traveling on to the dust extractor.

- ★ When used with the Bull 1250, it becomes a 3-stage filtration system.
- ☆ Connects between the grinder and the vac to add a third stage in the filtration process
- ♠ Cyclonic action traps up to 80% of dust particules before they reach the dust extractor's filters
- **\Delta** Extends the dust extractor filter life
- Minimizes down time to clean the filters and remove the dust for increased productivity
- ♠ Low to ground hose connections to prevent the unit from tipping over
- ↑ Includes 10' of 3" flexible, yellow hose (Item Number: VAC.HS3.00060)
- ♠ One SASE Elongated Bag is included

## **Technical Data**

Item Number:	NWA.10100
Price:	Call for Quote
Required Circuit:	No Power Required
Air Flow:	Does not reduce air flow
Weight:	159 lbs

Inhalation of concrete dust can cause silicosis. As an additional safety precaution, SASE recommends you wear a NIOSH approved particulate respirator

NIOSH approved particulate respirator.

Products manufactured and marketed by SASE Company are protected by patents issued or pending in the United States and other countries SASE Company reserves the right to change the specifications referred to in this literature at any time, without prior notice.

© 2011 SASE Company, Inc.® All rights reserved.