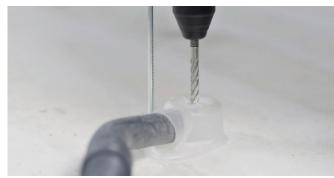
# **TECHNICAL INFORMATION SUCTION BELL**



### A SOLID CONNECTION





## **DESCRIPTION**

For removing drilling dust when drilling or cleaning holes.

This universal Suction Bell attachment is designed to meet the silica dust control requirements for hand held drilling in OSHA 1926.1153. The Suction Bell is designed to work with drill bits from  $\frac{1}{4}$ " up to  $\frac{1}{4}$ " used in a rotary hammer drill. It connects to vacuums with a  $\frac{1}{8}$ " -  $\frac{1}{2}$ " inlet hose and is specially designed to seal tight to the base material. OSHA requires a HEPA-filtered vacuum for cleaning drill holes.

### **ADVANTAGES**

- Easy handling, connection to a vacuum cleaner is sufficient
- No mounting is necessary, because the suction bell sticks tight to floor, wall and ceiling by a strong vacuum
- Prevents contamination and provides a clear visibility through almost dust-free drilling
- Reduce respiratory complaints due to dust particles by using a HEPA vacuum cleaner

## **RELATED PRODUCTS**



**M33200101**Blow Out Pump



M33968101 Brush Extention 6"



**M85855134** 3/4"(#6) Cleaning Brush



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M33350101 SDS+ Shank Adapter

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