

GET OUT OF THE DUST

The Heavy Duty Orange **DRY VACUUM CORE BORE BIT** gives long coring life and good productivity in brick, block and non-reinforced concrete. The **DRY VACUUM CORE BORE BIT** is great for clean areas where dust control is required.

Two options for DVH dry dust control drilling:

1. - **DRY VAC CORE BORE BIT + VAC AIR SWIVEL + MOTOR**
2. - **DRY VAC CORE BORE BIT + DVH ADAPTER + WEKA DK13**



Heavy Duty Orange Dry Vac (DVH) CORE BORE Bits

DIAMETER	DVH Cat #
1-1/2"	04775
1-3/4"	04777
2"	04780
2-1/4"	04782
2-1/2"	04785
3"	04789
3-1/2"	04793
4"	04796
4-1/2"	04799
5"	04802
6"	04805

DRY VAC AIR SWIVEL

Use in conjunction with the DVH bit and drill motors with 5/8"-11 spindle (Cat # 01950)



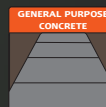
DRY VACUUM AIR SWIVEL - OPTION 1

Description	Part #	Cat #
5/8"-11 to 1.250"-12 Vacuum Air Swivel Assembly	4400125	01950
Air Swivel Extension - Optional (for drilling an extra 12" deep)	4400126	01951

*Dry Vacuum Bits Must Use a Dry Vacuum Swivel (Cat # 01950)
-or-
DVH/DK13 adapter (Cat # 75698)*

Dry Vacuum Bit Notes:

- Do not use in applications with steel heavier than wire mesh
- 9" drilling depth with 1.250"-12 threaded hub
- NOT designed for hard aggregate concrete



WEKA DK13 + DVH Adapter

DK13 motor (Cat # 47055) has a vacuum port for dry drilling.

Connect to adapter (Cat # 75698) for use with DVH Core Bore bits.
(Dry Vac Air Swivel not needed with this option)



WEKA DK13 DRY VACUUM COMPONENTS - OPTION 2

Description	Part #	Cat #
WEKA DK13 Wet/Dry 14 amp, 3-speed Hand Held Core Drill Motor	4244062	47055
1.2507 Female to 1.250-12 Male Adapter- DK13 used with DVH bit	4400320	75698



Dry bits are used with intermittent cuts allowing air to cool the bit **NO WATER NEEDED**