



# Core Drills

Take a CP hydraulic core drill with you when installing drainage, sewer and water pipes, or cable and ventilation ducts where large, deep holes are needed. CP core drills are well suited for drilling concrete, masonry and asphalt materials. They can be operated freehand or mounted in a drill stand.

Hydraulic control of the drill torque helps to reduce kickback when drill bits jam. So you're in control, even when drilling holes of 8 inches in diameter and above. Due to the compact design of the CP core drill, you can easily drill holes of up to 8 inches freehand.

MODEL		COR 5	COR 15
Weight	<i>lb</i>	21	21
Oil flow	<i>gpm</i>	5 - 8	5 - 8
Length without drill	<i>in</i>	16	16
Working pressure	<i>psi</i>	1160 - 2500	1160 - 2500
Revolutions	<i>rpm</i>	600 - 900	1500 - 2250
Drill diameter	<i>in</i>	2 - 8	0.5 - 3
Thread female (drive) <sup>1)</sup>		½" BSP	½" BSP
HTMA Type		I / II	I / II
Part number		1806 1014 54	1806 1014 55

<sup>1)</sup> ½" BSP male x 1 ¼" UNC male drive adaptor included for use of larger diameter core bits.

## Water Kit

Diamond blades and core bits need a constant supply of water to cool, flush away slurry and suppress dust. On remote sites where there is no water supply, we recommend the CP water kit, a small pressurized water container.

*Item number: 3371 8090 02*