Underwater Tools Hydraulic • Pneumatic

Hydraulic- and pneumatic-powered tools for use in subsea applications

Grinders - Hydraulic

ŀ	Rotary I	3600 RPM, grinding wheels up to 9" Hammer Drills - Hydraulic and Pneumatic
1	2060 0010	11,500 RPM, Lever throttle, 1/4" collet Underwater Hydraulic Vertical Grinder, 4.75 HP,
1	5080 0020	Underwater Hydraulic Peanut Die Grinder, 1.0 HP,
1	1585 0010	Underwater Hydraulic Angle Grinder, 1.3HP, 5500 RPM, Lever throttle, grinding wheels up to 7"
1	1580 0060	Underwater Hydraulic Horizontal Grinder, 1.3HP, 7000 RPM, Twist throttle, straight grinding wheels

- 2 2404 0030 Underwater Air Rotary Hammer Drill, SDS Plus, 1" cap. in concrete, 0-3000 BPM, .5 HP, 90 PSI / 21 CFM
- 2 2417 0010 Underwater Air Rotary Hammer Drill, SDS Max, 2" cap. in concrete, 0-2500 BPM, 1.2 HP, 90 PSI / 21 CFM
- 2 2406 0010* Underwater Hydraulic Rotary Hammer Drill, SDS Plus, 1" cap. in concrete, 0-3400 BPM, .8 HP
- 2 2418 0010* Underwater Hydraulic Rotary Hammer Drill, SDS Max, 2" cap. in concrete, 2500 BPM, 1.75 HP

* Pressure Reducing Valves available for hydraulic rotary hammer drills. Contact CS Unitec for more information.

Core Drills - Hydraulic and Pneumatic

- 2 1317 0030 Underwater Hydraulic Core Drill, 3" max. dia., 3.6 HP, 380/900/1800 RPM
- 2 1335 0010 Underwater Pneumatic Core Drill, 3" max. dia., 3.8 HP, 300/700/1350 RPM

Impact Wrenches - Hydraulic and Pneumatic

- 6 1316 0070 3/4" Air Impact Wrench, 1-1/8" (M 30) max. bolt size, 995 ft-lbs. torque
- 6 1316 0060 1" Air Impact Wrench, 1-1/8" (M 30) max. bolt size, 995 ft-lbs. torque
- 6 1515 0010 3/4" Hydraulic Impact Wrench, 1" (M 27) max. bolt size, 1220 ft-lbs. torque
- 6 1520 0010 1" Hydraulic Impact Wrench, 1-3/8" (M 36) max. bolt size, 1840 ft-lbs. torque

Other Underwater Tools Available: Woodboring Drills - Pneumatic See page 26

Reciprocating Saws - Hydraulic and Air See page 32

Hacksaws - Hydraulic See page 35

Chain Saws - Air and Hydraulic See page 37 Portable Magnetic Drills - Hydraulic See page 21



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Caution: User must follow all appropriate safety regulations when choosing a tool for their particular working environment.



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