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Wet Drilling Type with Long Plain Spigot Drive End

Physical Properties

Drill Machine Drive	Hex. AF	Bit Thread	Length in mm							
			600	900	1200	1600	1800	2100	2400	3000
TD	19	8w								
	22	10w M14 M16								

Example: TD 19 8W 1200 = Titan Drive 19mm AF drill rod 1/2" whitworth bit shank x 1200mm long.

General Features

- Drill Rods are manufactured from High Strength Chrome Molybdenum Alloy Steel for high strength and wear resistance.
- Available in 19mm AF and 22mm AF hexagon.
- The drill rod end has a plain machined spigot which seals against the drilling machine's chuck.
- Bit end available to suit all drill bit threads except 19mm Drill Rods limited to 1/2" whitworth and M14 threads.
- For selection of appropriate drill bits refer to Data Sheets in section D1.

Packaging

- Bundles of 5 with ends protected by polyethylene wrap.
- Export rods packed in wooden crates.

Notes

- Only DSI rock bolt components should be used in order to obtain optimum performance of the bolt system.
- DSI's Mining Products Division is Quality Assured to ISO 9001:2000, Registration No.QAC/R61/0315.

Conference Papers

Convert Technical Units

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