

BLACK GOLD®

10,000 POWERSPIRAL™



Hose applications

								Length
mm	inch	mm	inch	bar	psi	mm	lbs / per ft	ft
38	1 1/2	58	2.26	689	10,000	508	3.44	200
51	2	71	2.8	689	10,000	914	4.78	200

APPLICATIONS

Rotary applications on work over rigs and slim hole or seismograph rigs designed to operate at a maximum of 1,500 to 5,000 psi rated working pressure depending on size. Applications on small or medium-size drilling rigs used for water well operations, water well core drill, blast or shot hole operations. For normal mud applications on small to medium-sized rigs where flexible connections are needed for pressure lines conveying mud.

FEATURES

- API Spec 7K FSL 0 (6th Edition). ISO 14693. ABS type approvals.
- High abrasion resistance incorporating a MegaTuff® cover.
- Accessories such as safety clamps, hose lift eyes and stainless steel armour are available upon request.

CONSTRUCTION

Core tube:	Type C (Nitrile). Black.
Pressure reinforcement:	Multiple layers of spiraled high tensile steel wire.
Outer cover:	Type L (Mega Tuff®). Black with orange stripe.
Design Factor:	Working Pressure: 10,000 psi Test Pressure: 15,000 psi Burst Pressure: 22,500 psi

TEMPERATURE RANGE

-4°F to +250°F (-20°C to + 121°C) continuous service.

Please Note: We reserve the right to make technical changes without notice.