

Flexor Rig Oilwell Cementing

NEW



AT10KOC - 6 wire spiral
MSHA IC-152/25 approved flame resistance



General Applications:

Very high pressure hydraulic lines. Also suitable for fuel oil, anti-freeze solutions, air and water. Special compact construction designed to operate at tight bend radius in demanding applications. Specially designed for oil well cementing.

Construction:

Tube – Oil resistant synthetic rubber and biodegradable hydraulic fluids.
Reinforcement – Six high tensile steel spirals.
Cover – Abrasion, ozone and hydrocarbon resistant synthetic rubber: Special “SUPERTUFF” cover for excellent abrasion resistance and long service life in heavy duty applications.

Service Temperature Range:

-40°F (-40°C) to +250°F (+121°C)

Branding:

ALFAGOMMA Flexor Rig Oilwell Cementing 10K MSHA IC- 152/25 - MADE IN ITALY

Length: 200 ft.

Note: Available with integral Fig. 1502 coupling or API threaded male extra-long hexagon fittings

Nominal Specifications

Series Number	Size Code	ID		OD		Max Working [†] Pressure (psi)	Min. Bend. Radius		Weight (lbs/ft)	Coupling Recommendations
		(in)	(mm)	(in)	(mm)		(in)	(mm)		Two-Piece Ferrule Interlock
AT10KOC	32	2	50.8	2.83	71.9	10000	25.5	647.7	4.37	ZF1

[†]2.5-to-1 Minimum Burst Pressure Rating.

Freight: Hydraulic Hose can be combined with other KOA products for qualifying prepaid freight orders.

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.

- HOSES
- ONE-PIECE B SERIES
- ONE-PIECE D SERIES
- ONE-PIECE F & P SERIES
- TWO-PIECE FERRULES (A & PFR SERIES)
- TWO-PIECE INSERTS (A SERIES)
- TWO-PIECE INTERLOCK FERRULES & INSERTS (X & Z SERIES)
- QUICK RELEASE
- ASSEMBLY EQUIPMENT
- TECHNICAL INFORMATION