

Design and dimensions shown may be changed without prior notice

// CEMENTING

// FLEXOR RIG - OIL WELL CEMENTING
5K

MSHA

Cementing 5.000 psi

API SPEC 7K - FSL0

Tube: cement, oil and drilling mud resistant synthetic rubber.**Reinforcement:** six high tensile steel spirals.**Cover:** abrasion, ozone and hydrocarbon resistant synthetic rubber. "Minetuff" cover.**Application:** high pressure cement slurry transfer between pump manifold and cementing head.**Temperature:** -20 °C +121 °C (-4 °F +250 °F)**Length:** 61 m (200 ft) max**Notes:** available with integral Fig. 1502 coupling or API threaded male extra-long hexagon fittings.

ID (mm)	ID (in)	OD (mm)	OD (in)	WP (bar)	WP (psi)	BP (Mpa)	BP (psi)	BR (mm)	Weight (kg/m)	Weight (lb/ft)
51,0	2"	72,0	2,83	345	5000	86,3	12500	900	6,561	4,41

BR inch: according to API 7K

ABS Type approved hose assemblies for Offshore Drilling System

// FLEXOR RIG - OIL WELL CEMENTING
10K SUPERTUFF

MSHA

Cementing 10.000 psi

API SPEC 7K - FSL0

Tube: cement, oil and drilling mud resistant synthetic rubber.**Reinforcement:** six high tensile steel spirals.**Cover:** special "Supertuff" cover for excellent abrasion resistance and long service life in heavy duty applications.**Application:** high pressure cement slurry transfer between pump manifold and cementing head.**Temperature:** -20 °C +121 °C (-4 °F +250 °F)**Length:** 61 m (200 ft) max**Notes:** fully API 7K approved when supplied with Alfagomma Integral 2" 1502 Hammer Union couplings.

Also available with API threaded male extra-long hexagon fittings.

ID (mm)	ID (in)	OD (mm)	OD (in)	WP (bar)	WP (psi)	TP (psi)	BP (Mpa)	BP (psi)	BR (mm)	Weight (kg/m)	Weight (lb/ft)
51,0	2"	72,0	2,83	690	10000		155,3	22500	900	6,694	4,50

BR inch: according to API 7K.

ABS Type approved hose assemblies for Offshore Drilling System.