

API 7k / Cement 10000



API 7K hose, FSL 0, Temp Range III

ID		OD		Max W.P.		Burst		Max Length		Bend Radius	Weight
Dash	Inch	DN	mm	bar	psi	bar	psi	m	ft.	mm	kg/m
32	2	51	71	689	10,000	1,723	25,000	61	200	914	6.9

APPLICATIONS:

Used as a flexible connection between the cementing pump manifold and cementing head for conveyance of cement slurries at high pressure. The tube is designed to handle abrasive and corrosive cements. The cover is designed to handle external damage from abrasion, corrosion, gouges, oil and weather.

SERVICE TEMPERATURE RANGE:

-20°C to +121°C continuous service

TUBE:

Modified Nitrile, black

REINFORCEMENT:

Multiple layers of spiralled high tensile steel wire.

COVER:

High abrasion resistant sythetic rubber.

HOSE END MOUNTING METHOD:

Crimped

STANDARDS:

API (American Petroleum Institute) Spec 7K. ISO 14693.

TYPE APPROVALS:

ABS, DNV.

HDS Hoses Australia

Midvale, Western Australia

Tel: +61 89274 0020 Fax: +61 89274 6134

admin@HDS-Hoses.com

www.HDS-Hoses.com



Certificate No.: 73Q14710

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