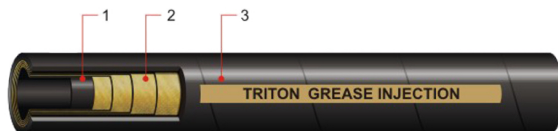


Grease Injection Hose



- 1- Synthetic Rubber Tube
- 2- Four High Tensile Steel Wire Spirals
- 3- Synthetic Rubber Cover

Tube: Oil resistant, synthetic rubber

Reinforcement: Multiple Spiral Technology

Cover: Oil and weather resistant synthetic rubber

Temperature: -40° F / +213° F, Intermittent use up to 250° F

Application: Grease injection, glycol, methyl alcohol (Methanol) and traces of sour gas

Termination: GI series, interlock, external/internal skive, 2-piece fittings

Key Note: Used in wireline market for grease injection services. Hose cover must be pin pricked when being used with sour gas

Part Number	Hose I.D.	Hose O.D.		Max Working Pressure	Minimum Burst Pressure	Minimum Bend Radius		Weight	Termination
	(in)	(in)	(mm)	(psi)	(psi)	(in)	(mm)	(lbs/ft)	Fitting Type
GI-08-15K	1/2"	.91	23	15,000	37,500	3.15	80	.61	GI/2-piece