

OIL & GAS

Oilfield Chemical Transfer Hose



Performance under pressure.

200 psi working pressure. Modified tan cross-linked polyethylene tube.
4:1 safety factor and full vacuum rating.

Goodall's Oilfield Chemical Transfer Hose provides the ultimate in flexibility and performance by handling aggressive chemicals during fracturing operations. With the significant number of chemicals used at well sites and the need to prevent cross contamination, Goodall's Oilfield Chemical Transfer Hose is available in 11 colors.

The recommended fittings for this chemical hose include stainless steel, aluminum, brass and polypropylene where indicated by chemical compatibility.

Because of their superior coupling retention capability, crimped on stainless steel ferrules are also highly recommended.

Call on your local Lewis-Goetz Division for solutions to all your chemical hose assembly needs.

Specifications

Nominal Bore	I.D.		O.D.		Maximum Working Pressure		Minimum Burst Pressure		Vacuum HG		Minimum Bend Radius		Weight	
	mm	in.	mm	in.	bar	psi	bar	psi	mm	in.	mm	in.	kg/m	lb./ft.
25.4	1	36.9	1.45	13.8	200	55.2	800	737	29	100	4	0.79	0.53	
32	1.25	43.6	1.71	13.8	200	55.2	800	737	29	125	5	0.95	0.64	
38.1	1.5	49.6	1.95	13.8	200	55.2	800	737	29	125	5	1.10	0.74	
50.8	2	64.5	2.54	13.8	200	55.2	800	737	29	175	7	1.73	1.16	
63.5	2.5	77.5	3.05	13.8	200	55.2	800	737	29	200	8	2.10	1.41	
76.2	3	91.2	3.59	13.8	200	55.2	800	737	29	250	10	2.71	1.82	
101.6	4	114.48	4.5	13.8	200	55.2	800	737	29	350	14	3.06	2.06	

Minimum Safety Factor: 4:1
Temperature Range: -40°F to 250°F (121°C)
Available Length: 400 ft.

Safety. Value. Performance.

Lewis-Goetz is a one-stop solutions provider with local, on-the-shelf inventory to provide you with the highest level of oilfield service.

Goodall

LewisGoetz

An Erik's Company
ERIKS