

Jack Hose/Dixon Hydrostatic Pressure Hose

Key Note: 10,000 PSI static pressures, hydraulic lifting jacks, hydrostatic testing

Jack Hose



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

Tube: Oil resistant, synthetic rubber
Reinforcement: Two braids of high tensile steel wire
Cover: Oil and weather resistant synthetic rubber
Temperature: -40° F / +212° F, Intermittent use up to 250° F
Application: Hydraulic oil, water
Termination: 200 series, bite to wire, 1-piece fitting



Part Number	Hose I.D.	Hose Ends	Max Working Pressure	Minimum Burst Pressure	Length	Male NPT Conn.
	(in)	Type	(psi)	(psi)	(ft)	
4-NPT	1/4"	1/4" MNPT	5,000	12,000	Custom	
6-NPT	3/8"	3/8" MNPT	5,000	11,000	Custom	
8-NPT	1/2"	1/2" MNPT	5,000	10,000	Custom	
4-JIC	1/4"	1/4" FJIC	5,000	12,000	Custom	
6-JIC	3/8"	3/8" FJIC	5,000	11,000	Custom	
8-JIC	1/2"	1/2" FJIC	5,000	10,000	Custom	

Order with 2 Screw Type Quick Disconnects (Stainless)



Part Number	Description	Max Working Pressure
CQD-04-SET	1/4" NPT Female & Female Screw Together Quick Disconnect	15,000 psi
CQD-06-SET	3/8" NPT Female & Female Screw Together Quick Disconnect	15,000 psi
CQD-08-SET	1/2" NPT Female & Female Screw Together Quick Disconnect	15,000 psi

Order with 2 JIC to NPT Hose Adapter (Stainless)



SS-2404-04-04	1/4" NPT Male X 1/4" JIC Male	10,000 psi
SS-2404-04-06	1/4" NPT Female x 3/8" JIC Male	10,000 psi
SS-2404-06-06	3/8" NPT Male X 3/8" JIC Male	10,000 psi
SS-2404-06-08	3/8" NPT Female x 1/2" JIC Male	10,000 psi
SS-2404-08-08	1/2" NPT Female x 1/2" JIC Male	10,000 psi