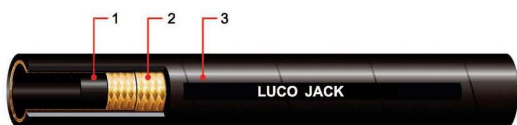


JACK HOSE



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

Tube: Oil resistant, synthetic rubber

Reinforcement: Two braids of high tensile steel wire

Cover: Oil and weather resistant synthetic rubber

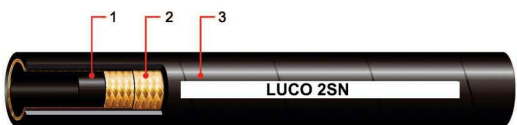
Temperature: -40° F / +212° F, Intermittent use up to 250° F

Application: Hydraulic oil, water

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

Part Number	Hose I.D.		Hose O.D.		Working Pressure		Burst Pressure		Min. Bend Radius		Weight
	(in)	(in)	(mm)	(MPa)	(psi)	(MPa)	(psi)	(in)	(mm)	(lbs/ft)	
LH-JACK-04	1/4	0.59	15.0	69.0	10,000	172.5	25,000	3.9	100	0.22	
LH-JACK-06	3/8	0.74	18.9	69.5	10,000	172.5	25,000	5.1	130	0.34	

2SN HOSE



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

Tube: Oil resistant, synthetic rubber

Reinforcement: Two braids of high tensile steel wire

Cover: High ozone, weather and heat resistant synthetic rubber

Temperature: -40° F / +212° F, Intermittent use up to 250° F

Application: Mineral oils, vegetable and rape seed oils, glycol and polyglycol based oils, synthetic ester based oils, oils in aqueous emulsion, water

Key Note: Specific installations with severe abrasion conditions

Part Number	Hose I.D.		Hose O.D.		Working Pressure		Burst Pressure		Min. Bend Radius		Weight
	(in)	(in)	(mm)	(MPa)	(psi)	(MPa)	(psi)	(in)	(mm)	(lbs/ft)	
LH-2SN-04	1/4	0.58	14.7	40.0	5,800	175.0	25,370	3.9	100	0.24	
LH-2SN-05	5/16	0.64	16.3	35.0	5,070	148.0	21,460	4.5	115	0.26	
LH-2SN-06	3/8	0.74	18.7	35.0	5,070	140.0	20,300	5.1	130	0.34	
LH-2SN-08	1/2	0.86	21.8	35.0	5,070	140.0	20,300	7.1	180	0.4	
LH-2SN-10	5/8	0.98	25.0	25.0	3,620	102.0	14,790	7.9	200	0.48	
LH-2SN-12	3/4	1.14	29.0	21.5	3,110	90.0	13,050	9.5	240	0.58	
LH-2SN-16	1	1.45	36.8	17.5	2,530	70.0	10,150	11.8	300	0.86	
LH-2SN-20	1 1/4	1.85	47.0	14.0	2,030	56.0	8,120	16.5	420	1.36	
LH-2SN-24	1 1/2	2.10	53.4	10.0	1,450	50.0	7,250	19.7	500	1.5	
LH-2SN-32	2	2.61	66.2	9.0	1,300	42.0	6,090	24.8	630	1.92	