



FLEXOPAK 1SC-液压软管

Hydraulic hose

- 软管结构: 一层高抗拉钢丝编织层, 耐油合成橡胶内层, 耐磨、臭氧、碳氢化合物, 合成橡胶外层。
- 应用: 高压液压管道 (液压油、防冻剂、空气和水)。
- 适配接头: 一体式或两件式, 编织类扣压接头
- ISO 11237, EN 857 1SC
- 温度范围: -40°C~+100°C
- 空气最高温度: +70°C

- Hose structure: one layer of high tensile steel wire braid, oil-resistant synthetic rubber inner layer, abrasion, ozone, hydrocarbon resistant, synthetic rubber outer layer.
- Application: high pressure hydraulic pipeline (hydraulic oil, antifreeze, air and water).
- Adapter: one-piece or two-piece, braided crimping connector
- ISO 11237, EN 857 1SC
- Temperature range: -40°C~+100°C
- Maximum air temperature: +70°C

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公称内径 DN	软管内径 in	软管外径 mm	最大工作压力 MPa	爆破压力 MPa	最小弯曲半径 mm	重量 kg/m	型号 Type	产品编码 Product Code
6	1/4	6	12.1	22.5	90	0.17	1SC-04	HH010104
8	5/16	8	14.1	21.5	86	0.19	1SC-05	HH010105
10	3/8	10	15.6	21.0	84	0.26	1SC-06	HH010106
12	1/2	13	19.5	16.0	64	0.41	1SC-08	HH010108
16	5/8	16	23.0	13.0	52	0.44	1SC-10	HH010110
20	3/4	19	26.7	10.5	42	0.57	1SC-12	HH010112
25	1	25	34.9	8.8	35	0.74	1SC-16	HH010116



FLEXOPAK 2SC HF-液压软管

Hydraulic hose

- 软管结构: 二层高抗拉钢丝编织层, 耐油合成橡胶内层, 耐磨、臭氧、碳氢化合物, 合成橡胶外层。
- 应用: 高压液压管道 (液压油、防冻剂、空气和水), 环保材料
- 适配接头: 一体式或两件式, 编织类扣压接头
- ISO 1127, SAE 100 R16S, EN 853 2SC
- 温度范围: -40°C~+100°C
- 空气最高温度: +70°C

- Hose structure: two layers of high tensile steel wire braid, oil-resistant synthetic rubber inner layer, wear-resistant, ozone-resistant, hydrocarbon-resistant, synthetic rubber outer layer.
- Application: high-pressure hydraulic pipeline (hydraulic oil, antifreeze, air and water), environmentally friendly materials
- Adapter: one-piece or two-piece, braided crimping connector
- ISO 1127, SAE 100 R16S, EN 853 2SC
- Temperature range: -40°C~+100°C
- Maximum air temperature: +70°C

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公称内径 DN	软管内径 in	软管外径 mm	最大工作压力 MPa	爆破压力 MPa	最小弯曲半径 mm	重量 kg/m	型号 Type	产品编码 Product Code	
6	1/4	6	13.2	40.0	160	75	0.35	2SCHF-04	HH020104
8	5/16	8	14.5	35.0	140	85	0.41	2SCHF-05	HH020105
10	3/8	10	17.0	33.0	132	90	0.49	2SCHF-06	HH020106
12	1/2	13	20.3	27.5	110	130	0.62	2SCHF-08	HH020108
16	5/8	16	23.9	25.0	100	170	0.72	2SCHF-10	HH020110
20	3/4	19	27.7	21.5	86	200	0.90	2SCHF-12	HH020112
25	1	25	34.6	16.5	66	250	1.28	2SCHF-16	HH020116