

GH493-液压软管

Hydraulic hose



- 软管结构: 四层钢丝缠绕增强层, 合成橡胶内层, 高耐磨合成橡胶外层
- 应用: 石油基或水基液压油的液压系统, 适用各种工业行业。
- 适配接头: 一体式或两件式, 缠绕类扣压接头, 剥外胶
- SAE 100R12, EN856 Type R12, EN856 4SP性能 (-8到-16)
- 温度范围: -40°C~+127°C
- Hose structure: four layers of steel wire winding reinforcement layer, synthetic rubber inner layer, high wear-resistant synthetic rubber outer layer
- Application: hydraulic system with petroleum-based or water-based hydraulic oil, suitable for various industrial industries.
- Adapter: one-piece or two-piece, winding type crimping connector, peeling outer rubber
- SAE 100R12, EN856 Type R12, EN856 4SP performance (-8 to -16)
- Temperature range: -40°C~+127°C

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
10	3/8	9.7	20.1	44.8	62.5	0.70		GH493-06	HH049306
12	1/2	12.7	23.4	41.4	90	0.88		GH493-08	HH049308
16	5/8	16.0	28.2	41.4	100	1.03		GH493-10	HH049310
20	3/4	19.1	30.5	37.9	120	1.37		GH493-12	HH049312
25	1	25.4	37.6	35.2	150	1.82		GH493-16	HH049316
32	1 1/4	31.8	46.5	31.0	210	2.44		GH493-20	HH049320
40	1 1/2	38.1	53.8	27.6	250	3.12		GH493-24	HH049324
50	2	50.8	67.1	27.6	320	4.18		GH493-32	HH049332

2755-液压软管

Hydraulic hose



- 软管结构: 四层钢丝缠绕增强层, 丁腈合成橡胶内层, 高耐磨合成橡胶外层。
- 应用: 石油基流体的高压液压系统
- 适配接头: 一体式或两件式, 缠绕类扣压接头, 剥外胶
- EN856 4SP
- 温度范围: -40°C~+100°C, 最高温度 120°C
- Hose structure: four layers of steel wire winding reinforcement layer, nitrile synthetic rubber inner layer, high wear-resistant synthetic rubber outer layer.
- Application: high-pressure hydraulic system of petroleum-based fluids
- Adapter: one-piece or two-piece, winding type crimping connector, peeling outer rubber
- EN856 4SP
- Temperature range: -40°C~+100°C, Maximum temperature 120°C

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
10	3/8	9.5	21.4	49.0	180	0.80		2755-06	HH275506
12	1/2	12.7	24.6	42.0	230	0.92		2755-08	HH275508
16	5/8	15.9	28.2	40.0	250	1.00		2755-10	HH275510
20	3/4	19.0	32.2	38.0	300	1.50		2755-12	HH275512
25	1	25.4	39.7	32.0	340	2.15		2755-16	HH275516