

ARGUS 3TE/R3 HF-棉线低压管

Cotton thread low pressure tube



- 软管结构: 二层高抗拉纤维编织层, 耐油合成橡胶内层, 耐磨损、臭氧、碳氢化合物合成橡胶外层。
- 应用: 中等压力液压管道 (液压油、防冻剂、空气和水), 环保材料。
- 适配接头: 两件式编织类扣压接头
- EN 854 3TE
- 温度范围: -40°C~+100°C
- 空气: 最高+70°C

- Hose structure: two layers of high tensile fiber braid, oil-resistant synthetic rubber inner layer, abrasion, ozone, hydrocarbon resistant synthetic rubber outer layer.
- Application: medium pressure hydraulic pipeline (hydraulic oil, antifreeze, air and water), environmentally friendly materials.
- Adapter: two-piece braided crimping connector
- EN 854 3TE
- Temperature range: -40°C~+100°C
- Air: up to +70°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
6	1/4	6	14.4	14.5	45	0.16		3TEHF-04	SH730004
8	5/16	8	16.9	13.0	55	0.20		3TEHF-05	SH730005
10	3/8	10	18.5	11.0	70	0.24		3TEHF-06	SH730006
12	1/2	13	21.7	9.3	85	0.30		3TEHF-08	SH730008
16	5/8	16	25.9	8.0	105	0.41		3TEHF-10	SH730010
20	3/4	19	29.0	7.0	130	0.49		3TEHF-12	SH730012
25	1	25	35.9	5.5	150	0.65		3TEHF-16	SH730016
32	1 1/4	32	42.5	4.5	190	0.92		3TEHF-20	SH730020
40	1 1/2	38	49.3	4.0	240	1.15		3TEHF-24	SH730024
50	2	51	62.5	3.3	300	1.5		3TEHF-32	SH730032

FLEXOR R4634-回油管

Oil return pipe



- 软管结构: 高抗拉纤维加强层, 外加螺旋钢丝, 耐油合成橡胶内层, 耐磨损、臭氧、碳氢化合物合成橡胶外层。
- 应用: 液压油, 液压机液体的排放, 适用于最大50%芳烃含量的石油产品, 超柔回油管
- SAE 100 R4
- 温度范围: -40°C~+100°C

- Hose structure: high tensile fiber reinforcement layer, spiral steel wire, oil-resistant synthetic rubber inner layer, wear-resistant, ozone-resistant, hydrocarbon-resistant synthetic rubber outer layer.
- Application: hydraulic oil, hydraulic fluid discharge, suitable for petroleum products with a maximum aromatic content of 50%, ultra-flexible oil return pipe
- SAE 100 R4
- Temperature range: -40°C~+100°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
20	3/4	19	29	2.5	10.0	0.51		R4634-12	SH463412
25	1	25	35	2.0	8.0	0.63		R4634-16	SH463416
32	1 1/4	32	42	1.7	6.8	0.78		R4634-20	SH463420
40	1 1/2	38	48	1.0	4.0	0.92		R4634-24	SH463424
50	2	51	61	0.7	2.8	1.20		R4634-32	SH463432
65	2 1/2	63	75	0.5	2.0	2.80		R4634-40	SH463440
75	3	76	88	0.5	2.0	2.46		R4634-48	SH463448
100	4	102	116	0.5	2.0	3.38		R4634-64	SH463464