



701-不剥胶高压液压软管

Non-peeling high pressure hydraulic hose

- 软管结构: 橡胶内层, 耐磨耐候黑色合成橡胶外层。
- 应用: 超高压状况, 用于石油基液压油, 水乙二醇, 润滑剂和水。
- 适配接头: 派克不剥胶一体式接头
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- ISO 3862-4SP, EN 856-4SP
- 适配接头: 扣压式70系列
- 温度范围: -40°C~+100°C
- 空气: 最高+70°C, 水: 最高+85°C

- Hose construction: Rubber inner layer, wear and weather resistant black synthetic rubber outer layer.
- Application: Ultra-high pressure conditions, for petroleum-based hydraulic oil, water glycol, lubricants and water.
- Adapter: Parker non-peel one-piece adapter
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- ISO 3862-4SP, EN 856-4SP
- Adapter: Crimp 70 series
- Temperature range: -40°C~+100°C
- Air: up to +70°C, water: up to +85°C

							#	产品编码
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	Product Code
10	3/8	9.5	21.4	45.0	180	0.78	701-06	HH070106
12	1/2	12.7	24.6	41.5	230	0.93	701-08	HH070108
16	5/8	15.9	28.2	35.0	250	1.15	701-10	HH070110
20	3/4	19.1	32.2	35.0	300	1.58	701-12	HH070112
25	1	25.4	39.7	28.0	340	2.04	701-16	HH070116



721TC-不剥胶高压液压软管

Non-peeling high pressure hydraulic hose

- 软管结构: 四层高强度钢丝缠绕增强层, 耐油氯丁橡胶内层, 耐油耐磨耐候黑色合成橡胶外层
- 应用: 用于石油基液压油和润滑油
- 适配接头: 派克不剥胶一体式接头
- SAE 100 R12, EN 856-R12
- 适配接头: 扣压式71系列
- 温度范围: -40°C~+125°C

- Hose structure: Four layers of high-strength steel wire winding reinforcement layer, oil-resistant neoprene inner layer, oil-resistant, wear-resistant and weather-resistant black synthetic rubber outer layer
- Application: For petroleum-based hydraulic oil and lubricating oil
- Adapter: Parker non-peeling one-piece connector
- SAE 100 R12, EN 856-R12
- Adapter: Crimp type 71 series
- Temperature range: -40°C~+125°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
10	3/8	9.5	20.0	28.0	112.0	65	0.59	721TC-06 HH072106
12	1/2	12.7	24.0	28.0	112.0	90	0.80	721TC-08 HH072108
16	5/8	15.9	27.0	28.0	112.0	100	1.10	721TC-10 HH072110
20	3/4	19.1	31.0	28.0	112.0	120	1.40	721TC-12 HH072112
25	1	25.4	38.0	28.0	112.0	150	1.99	721TC-16 HH072116
32	1 1/4	31.8	47.0	21.0	84.0	210	2.59	721TC-20 HH072120
40	1 1/2	38.1	53.0	17.5	70.0	250	2.99	721TC-24 HH072124
50	2	50.8	67.0	17.5	70.0	320	4.09	721TC-32 HH072132