

FC606-液压软管

Hydraulic hose



- 软管结构: 六层钢丝缠绕增强层, 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工业和液压系统。建议用于建筑、林业和其他工程车辆等条件苛刻的应用场合。
- 适配接头: 两件式扣压接头, 需内外剥胶
- SAE 100R15
- 温度范围: -40°C~+121°C
- Hose structure: six layers of steel wire winding reinforcement layer, synthetic rubber inner layer, high wear-resistant synthetic rubber outer layer
- Application: industrial and hydraulic systems with petroleum-based or water-based hydraulic oil. Recommended for harsh applications such as construction, forestry and other engineering vehicles.
- Adapter: two-piece crimping connector, internal and external stripping required
- SAE 100R15
- Temperature range: -40°C~+121°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
25	1	25.4	42.0	168.0	305	2.66	FC606-16	HH060616
32	1 1/4	31.8	42.0	168.0	419	3.62	FC606-20	HH060620
40	1 1/2	38.1	42.0	168.0	508	4.72	FC606-24	HH060624

GH466-液压软管

Hydraulic hose



- 软管结构: 六层钢丝缠绕增强层, 合成橡胶内层, 高耐磨合成橡胶外层
- 应用: 适用与峰值压力极高的压力系统。石油基或水基液压油的液压系统。
- 适配接头: 两件式扣压接头, 需内外剥胶
- 温度范围: -40°C~+100°C
- Hose structure: six layers of steel wire winding reinforcement layer, synthetic rubber inner layer, high wear-resistant synthetic rubber outer layer
- Application: suitable for pressure systems with extremely high peak pressure. Hydraulic systems with petroleum-based or water-based hydraulic oil.
- Adapter: two-piece crimping connector, internal and external stripping required
- Temperature range: -40°C~+100°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
32	1 1/4	31.8	42.0	168.0	420	3.48	GH466-20	HH046620
40	1 1/2	38.1	42.0	168.0	510	4.63	GH466-24	HH046624
50	2	50.8	42.0	168.0	630	6.70	GH466-32	HH046632