

G1-液压软管

Hydraulic hose



- 软管结构: 一层高强度钢丝编织层, 耐油丁腈橡胶内层, 耐油耐磨黑色合成橡胶外层。
- 应用: 中压液压管。
- 适配接头: 一体式或两件式, 编织类扣压接头
- SAE 100R1 Type AT
- 温度范围: -40°C~+100°C

- Hose structure: one layer of high-strength steel wire braid, oil-resistant nitrile rubber inner layer, oil-resistant and wear-resistant black synthetic rubber outer layer.
- Application: medium-pressure hydraulic hose.
- Adapter: one-piece or two-piece, braided crimping connector
- SAE 100R1 Type AT
- 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
5	3/6	4.8	11.9	25.0	100.0	76		G1-03	HH110003
6	1/4	6.4	13.5	22.6	90.3	102		G1-04	HH110004
8	5/16	7.9	15.0	21.5	86.2	114		G1-05	HH110005
10	3/8	9.5	17.5	17.9	71.7	127		G1-06	HH110006
12	1/2	12.7	20.8	16.0	64.1	178		G1-08	HH110008
16	5/8	15.9	23.9	13.1	52.4	203		G1-10	HH110010
20	3/4	19.1	27.9	10.5	42.1	229		G1-12	HH110012
25	1	25.4	35.8	8.8	35.2	305		G1-16	HH110016
32	1 1/4	31.8	43.4	6.4	25.5	406		G1-20	HH110020
40	1 1/2	38.1	59.8	5.0	20.0	508		G1-24	HH110024
50	2	50.8	64.0	4.1	18.6	635		G1-32	HH110032

G2-液压软管

Hydraulic hose



- 软管结构: 二层高强度钢丝编织层, 耐油丁腈橡胶内层, 耐油耐磨黑色合成橡胶外层。
- 应用: 高压液压管。
- 适配接头: 一体式或两件式, 编织类扣压接头
- SAE 100R2 Type AT
- 温度范围: -40°C~+100°C

- Hose structure: two layers of high-strength steel wire braid, oil-resistant nitrile rubber inner layer, oil-resistant and wear-resistant black synthetic rubber outer layer.
- Application: high-pressure hydraulic hose.
- Adapter: one-piece or two-piece, braided crimping connector
- SAE 100R2 Type AT
- 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
5	3/16	4.8	13.2	41.4	166	89		G2-03	HH120003
6	1/4	6.4	14.7	40.0	160	102		G2-04	HH120004
10	3/8	9.5	18.5	33.1	132	127		G2-06	HH120006
12	1/2	12.7	21.8	27.6	110	178		G2-08	HH120008
16	5/8	15.9	24.9	25.0	100	203		G2-10	HH120010
20	3/4	19.1	29.0	21.4	86	241		G2-12	HH120012
25	1	25.4	37.6	16.5	66	305		G2-16	HH120016
32	1 1/4	31.8	47.5	12.6	50	419		G2-20	HH120020
40	1 1/2	38.1	54.6	9.0	35	508		G2-24	HH120024
50	2	50.8	67.3	8.1	31	635		G2-32	HH120032