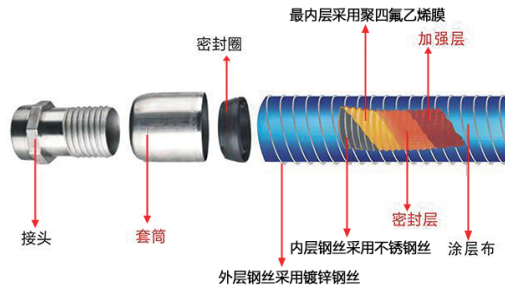




## 聚四氟乙烯膜复合软管 CH04

### PTFE membrane composite hose CH04



#### 材料结构：

内螺旋：不锈钢丝

外螺旋：镀锌钢丝

内管：聚四氟乙烯膜

#### Material structure:

Inner screw: stainless steel wire

Outer screw: galvanized steel wire

Inner tube: polytetrafluoroethylene film

#### 尺寸规格：

内径：Ø25mm---253mm（支持定制）

标准长度：40m（支持定制）

工作温度范围：-30°C / +130°C

#### Dimensions:

Internal diameter : Ø25mm---253mm

(Support customization)

Standard length : 40m

(Support customization)

Length operating temperature range : -30°C / +130°C

#### 适用流体类型

#### Applicable fluid type



#### 产品应用：

该软管内层采用聚四氟乙烯材质，即特氟龙 (PTFE)。可以抗强酸强碱，常用于强酸强碱类化学品，和各种腐蚀性油料类的输送。电阻小于 10 欧姆，外管导电效果好，能及时消除管壁静电。也适合于易燃危化品的排吸，如油罐车的吸入和排放。软管结构轻便灵活，易于清洗处理。结实，耐磨。且成本低。

#### Product application:

The inner layer of the hose is made of polytetrafluoroethylene, namely Teflon (PTFE). It can resist strong acid and alkali, and is often used for the transportation of strong acid and alkali chemicals and various corrosive oils. The resistance is less than 10 ohms, and the outer tube has good conductive effect, which can eliminate the static electricity on the tube wall in time. It is also suitable for the suction and discharge of flammable and dangerous chemicals, such as the suction and discharge of oil tank trucks. The hose structure is light and flexible, easy to clean. Strong and wear-resistant. And the cost is low.

### Composite hose

品名 PART NAME	内径 INNER DIA		弯曲半径 BEND RADIUS	工作压力 WORK PRESSURE		爆破压力 BURST PRESSURE		标准长度 STANDARD LENGTH
	(mm)	(inch)		Bar	psi	Bar	psi	
CH04-025	25	1"	100	17	246.5	51.0	739.5	40
CH04-038	38	1-1/2"	112	17	246.5	51.0	739.5	40
CH04-051	51	2"	150	17	246.5	51.0	739.5	40
CH04-065	65	2-1/2"	190	17	246.5	51.0	739.5	40
CH04-076	76	3"	225	17	246.5	51.0	739.5	40
CH04-102	102	4"	350	17	246.5	51.0	739.5	40
CH04-152	152	6"	600	17	246.5	51.0	739.5	20
CH04-203	203	8"	850	17	246.5	51.0	739.5	20
CH04-253	253	10"	1150	17	246.5	51.0	739.5	20

#### 产品优势

#### Product advantages

