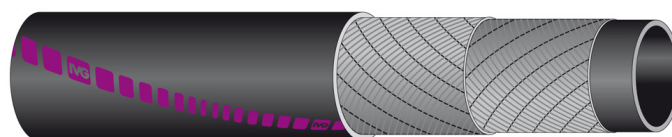




code	inside diameter		outside diameter		working pressure		burst pressure		weight nominal		length max	
	mm	inch	mm	inch	bar	psi	bar	psi	kg/m	lbs/ft	m	ft
1001620	13	1/2	24,5	0,97	10	150	40	600	0,37	0,25	121	397
1001558	19	3/4	29	1,14	10	150	40	600	0,42	0,28	121	397
1001710	25	1	35	1,38	10	150	40	600	0,51	0,35	121	397
1001795	32	1-1/4	42	1,65	10	150	40	600	0,60	0,41	121	397
1001884	38	1-1/2	52	2,05	10	150	40	600	1,09	0,73	121	397
1001957	51	2	64	2,52	10	150	40	600	1,30	0,87	121	397
1109820	76	3	92	3,62	10	150	40	600	2,27	1,52	120	400
1002198	102	4	121	4,77	10	150	40	600	3,63	2,44	121	397



EN

## Discharge of aggressive chemicals, EPR quality

**Application:** softwall hose designed to handle a wide range of chemical products, acids, bases, aldehydes and ketones. It is specially recommended to convey industrial waters and for use in water purification systems.

**Temperature:** -40°C(-40°F) +120°C(+248°F) depending on medium.

### Construction

**Tube:** black, smooth, antistatic EPR rubber. Chemical resistance according to IVG chemical resistance chart. For temperature exceeding 50°C contact IVG.

**Reinforcement:** high strength synthetic cord.

**Cover:** black, antistatic, smooth (wrapped finish), EPR rubber, resistant to chemical products, abrasion, weathering and ozone.

**Branding:** continuous violet stripe "IVG Chem (family logo)...".

**Also available upon request:** 1. Different diameters 2. Different colour covers 3. Different working pressures.

CN

## 化学溶剂输送管/EPR

**应用范围:** 软壁胶管，广泛用于输送各种化学溶剂，酸、碱、乙醛及酒精。特别适用于工业排水及水净化系统。

**温度范围:** -40° C(- 40° F) 到 +120° C(+248° F)，视介质而定。

### 软管结构

**内层:** 黑色，光滑，抗静电EPR 橡胶。化学品适应性请参照IVG 化学物质表，当输送温度高于50°C请与我方联系。

**加强层:** 高强度合成线绳。

**外层:** 黑色，抗静电，光滑(表面布纹)，EPR 橡胶。耐化学物质，耐磨损，抗老化，耐臭氧。

**商标:** 连续紫色条纹“IVG Chem(公司商标)...”。

**可选择项:** 1. 不同口径 2. 不同外胶颜色 3. 不同工作压力。