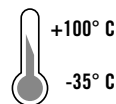


PLUTONE PF



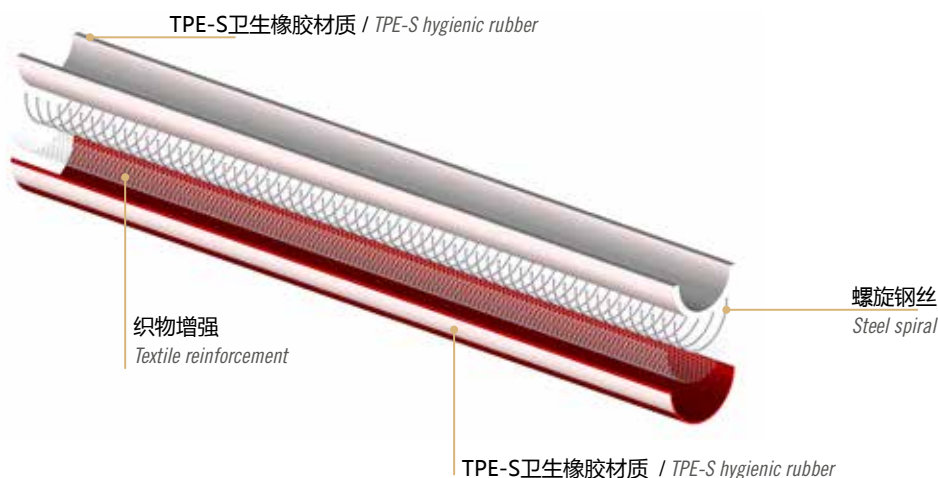
柔性红色软管, TPE-S卫生橡胶材质, 螺旋钢丝和聚酯织物增强。内外壁光滑, 以提高流动性能, 便于简单清洗。挤出的低孔隙率, 减少了TPE-S管渗透问题。与同等的硫化胶管相比, 具有更严格的公差。在味道和气味上高度中性, 保留了介质的原有属性。无硫化。

- 应用于抽吸输送食品流体。适用于多种介质, 如: 葡萄酒、果汁、醋、酒精含量高达50%的烈酒。可提供蓝色版本输送牛奶, 酪乳, 酸奶, 奶油和酸性奶油, 新鲜奶酪和其他乳制品(不含脂肪的食物)。
- 符合 EU Regulation 10/2011 (Classes A, B, C, D1) 和 FDA Regulations (Title 21 CFR Parts 170 to 199 Item 177.2600, classes D, E) 食品级标准。

Flexible red hose made from TPE-S hygienic rubber, with steel spiral and polyester reinforcement. Inside and outside completely smooth to enhance flow properties and allow easy cleaning process. The extruded, low porosity TPE-S tube reduces permeation problems. Produced with specific tighter tolerances than an equivalent vulcanized rubber hose. Highly neutral in taste and odor, it preserves the organoleptic properties of the media. Curing-free material.

- Suction and delivery hose designed to convey food liquids. Suitable for a manifold range of media such as premium wines, fruit juices, vinegar, spirits with alcoholic content up to 50%. Available in blue version to deliver milk, buttermilk, yogurt, cream and acid cream, fresh cheese and other dairy products (no fatty food).

Food grade according to the EU Regulation 10/2011 (Classes A, B, C, D1), FDA Regulations (Title 21 CFR Parts 170 to 199 Item 177.2600, classes D, E)



技术参数 / Technical data

代码	内径	外径	重量	工作压力	爆破压力	耐负压	弯曲半径	每卷长度	体积
Code	Ins. Ø	Out Ø	Weight	WP	BP	Vac.	Bending	Coil lgth.	Vol.
	mm	mm	g/m	bar	bar	m H ₂ O	mm	m	m ³
PF 01 020.0 029.0	20	29	365	14	42	10	60	60	0,202
PF 01 025.0 035.0	25	35	510	13	39	10	100	60	0,276
PF 01 032.0 043.0	32	43	690	12	36	9	130	60	0,377
PF 01 038.0 049.0	38	49	800	10	30	9	150	30	0,274
PF 01 040.0 051.0	40	51	835	10	30	9	160	30	0,278
PF 01 050.0 063.0	50	63	1335	10	30	8	250	30	0,381
PF 01 063.0 077.0	63	77	1740	10	30	8	320	30	0,491
PF 01 070.0 085.0	70*	85	1995	9	27	7	350	30	0,581
PF 01 076.0 091.0	76	91	2125	9	27	7	380	30	0,603
PF 01 080.0 095.0	80*	95	2205	9	27	7	400	20	0,497
PF 01 102.0 118.0	102*	118	3040	7	21	7	510	20	0,657

* 如有需求, 请与我们的销售办公室联系, 以获得更多的信息和数据/ *Available on request, contact our sales office for more info and quantities

以上的技术数据均在温度23°C, 湿度50%下测量的 / The technical data here reported were measured at 23°C with 50% humidity