

超柔CPE化学管

A4-059



应用:

- 一种高技术、柔软多用途化学管，可以输送酸类，醇类，碱性及石油基液体

技术参数:

- 内层: 黑色Chemrin (CPE) 氯化聚乙烯
- 增强层: 多层合成纤维螺旋缠绕并带有2根螺旋钢丝
- 外层: EPDM合成橡胶, 棕色波纹并带有螺旋条纹
- 温度范围: -30° F to +275° F (-34°C to +135°C)

优点:

- 灵活操作: 易于在很紧凑的空间搬进搬出
- 轻质: 易于抬举及搬运
- 低的弯曲力: 易于连接与拆卸, 具有高的生产效率

Applications:

- A high-tech, flexible and versatile chemical hose capable of handling a wide variety of acids, alcohols, salt solutions and petroleum-based products

Technical description:

- Tube: Black Chemrin® (CPE) synthetic rubber
- Reinforcement: Spiral-plyed synthetic fabric with galvanized wire helix
- Cover: Corrugated Brown EPDM synthetic rubber with white spiral stripe
- Temperature: -30°F to 275°F (-34°C to 135°C)
- Packaging: Coiled & polywrapped
- Branding: Example: Continental ContiTech Plicord® ExtremeFlex™ Brown w/ Chemrin® 150 psi

超柔CPE化学管 Plicord ExtremeFlex Brown

产品编码 No.	内径		外径 mm	工作压力 bar	耐负压 in	弯曲半径 mm	重量 kg/m	包装长度 m
	in	mm						
A4-059-1000	1	25.3	36.0	10.3	29.0	38.1	0.75	30.48
A4-059-1250	1-1/4"	32.0	41.5	10.3	29.0	50.8	0.85	30.48
A4-059-1500	1-1/2"	38.0	48.7	10.3	29.0	57.2	1.10	30.48
A4-059-2000	2	51.2	61.9	10.3	29.0	76.0	1.45	30.48
A4-059-3000	3	76.2	89.8	10.3	29.0	114.0	2.68	30.48
A4-059-4000	4	102.1	116.1	10.3	29.0	152.0	3.68	30.48

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