超柔化学排吸管

A4-060



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。

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

技术参数:

■ 内层: 黑色三元乙丙合成橡胶

■ 增强层: 多层合成纤维缠绕并带有2根螺旋钢丝

■ 外层:波纹状紫色三元乙丙合成橡胶并带有黄色螺旋条纹

■ 工作温度: -40°C to +104°C

Applications:

• A high-tech, flexible and versatile chemical hose capable of handling a wide range of chemicals, acids and alcohols in both suction and discharge service.

Advantages:

- Flexible Handling: Easier to move in and out of tight spaces and around sharp corners
- Lightweight: Easier to lift and carry, so there are fewer workplace injuries
- Lower Force to Bend: Easier to connect and disconnect, keeping high productivity

Technical description:

- Tube: Black EPDM synthetic rubber
- Reinforcement: Spiral-plied synthetic fabric with double wire helix
- Cover: Corrugated purple EPDM synthetic rubber with yellow spiral stripe
- Temperature range: -40°C to+ 104°C

超柔化学排吸管 Plicord ExtremeFlex Purple

产品编码	内径		外径	工作压力	耐负压	最小弯曲半径	重量	包装长度
No.	in	mm	mm	bar	in.	mm	kg/m	m
A4-060-1500	1-1/2"	38	48. 7	10. 3	29	57. 2	1. 09	30. 48
A4-060-2000	2	51. 2	61. 9	10. 3	29	76	1. 42	30. 48
A4-060-3000	3	76. 1	89. 8	10. 3	29	114	2. 62	30. 48
A4-060-4000	4	102. 1	116. 1	10. 3	29	152	3. 59	30. 48

