

耐真空防爆化工管 A5-022A



特性:

- 可耐受98%的化学品的输送/浸泡
- 黑色导静电, 安全防爆
- 可耐受真空负压

技术参数:

- 波纹PTFE单管, 坚固、灵活耐用
- 工作温度: -70℃至+260℃

Advantages:

- For transferring 98% chemicals and it could be soaked in chemical solvent
- Black, Conductive, Safe and explosion-proof.
- Withstand vacuum pressure

Technical description:

- Ripple PTFE tube, strong, flexible and durable
- Working temperature: - 70 °C to + 260 °C

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A5-022A

产品编码 No.	内径		壁厚 mm	外径 mm	弯曲半径 mm	耐真空 bar
	in	mm				
A5-022A-0630	5/8"	16	1.5	22.5	60	0.9
A5-022A-0750	3/4"	20	1.5	28	80	0.9
A5-022A-1000	1"	25	1.5	33.5	100	0.9
A5-022A-1250	1-1/4"	32	1.5	41.5	125	0.9
A5-022A-1500	1-1/2"	38	2	54	140	0.9
A5-022A-2000	2"	48	2	62	150	0.9
A5-022A-2500	2-1/2"	63	2	82	200	0.9
A5-022A-3000	3"	74	2.3	90	225	0.9
A5-022A-4000	4"	98	3	124	275	0.9

