

防静电输油管BAKU

A5-058



应用:

- 适用于输送小于50%芳烃含量的石油产品，也可配套在液压驱动器及回油管路系统。还可用于石油衍生物、化学品、防冻剂、压缩油气、工业碱和盐水等物质的输送

优点:

- 优异的耐老化、耐候和耐臭氧性能
- 良好的耐压性能
- 内外胶具有良好的导电性能

技术参数:

- 内层: 耐油丁腈合成橡胶, 黑色, 光滑
- 增强层: 高强度合成线绳
- 外层: 耐油耐老化合成橡胶, 黑色, 表面光滑
- 工作温度: -30°C至+100°C
- 导电性能: 内外胶导电, $R < 10^6 \Omega/m$

Applications:

- Special compound to resist petroleum products with aromatic content $< 50\%$. For high pressure transfer of petroleum products and low pressure hydraulic drives and oil return. Also for handling light or heavy petroleum derivatives, chemicals and anti-freeze agents, oil charged compressed air, industrial alkaline, and salt water

Advantages:

- Excellent resistance to ageing, atmospheric conditions and ozone
- Very good resistance to pressure
- Static conductivity assured by the tube and the cover

Technical description:

- Inner tube: oil resistant NBR, black, smooth
- Reinforcement: synthetic textile
- Cover: oil and weather resistant, black, smooth
- Temperature range: $-30\text{ }^\circ\text{C}$ to $+100\text{ }^\circ\text{C}$
- Electrical properties: conductive tube and cover, $R < 10^6 \Omega/m$

防静电输油管 BAKU

产品编码 No.	内径		外径 mm	工作压力 bar	爆破压力 bar	弯曲半径 mm	重量 kg/m	包装长度 m
	in	mm						
BAKU-0250	1/4"	6.4	13	20	60	30	0.14	100
BAKU-0310	5/16"	7.9	15	20	60	35	0.17	100
BAKU-0380	3/8"	9.5	17	20	60	38	0.19	100
BAKU-0500	1/2"	12.7	22	20	60	45	0.28	100
BAKU-0630	5/8"	15.9	26	20	60	55	0.35	100
BAKU-0750	3/4"	19.1	30	20	60	58	0.43	100
BAKU-1000	1"	25.4	37	20	60	80	0.62	100

