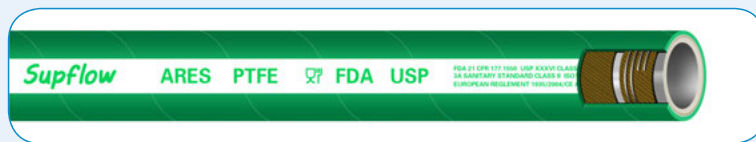


特氟龙排吸管 ARES



应用:

- 化工、食品、制药和化妆品工业
- 适用于化学品和溶剂,除了三氟化氯、氯和氟气、氧气二氟化物、光气和熔融碱金属(例如钠)

特性:

- 耐高温氧化, 优秀的化学和机械性能
- 符合FDA 21 CFR 177.1550标准, USP XXXVI class VI, ISO 10993-5, 10,11: 2009, 欧洲法规1935/2004 / CE和10/2011 / CE, 3A 卫生标准
- 不含邻苯二甲酸盐, 符合RoHS规定

材料:

- 内层: 杜邦PTFE专利材料, 透明/白色双层挤出, 光滑。具有优良的耐高温性、耐机械应力和抗氧化性
- 增强层: 合成层, 防静电的螺旋镀锌钢丝和铜线
- 外层: EPDM橡胶, 光滑, 绿色, 耐磨, 抗老化和抗臭氧

温度:

- -40° C + 180° C

Applications:

- For the chemical industry, foodstuff, pharmaceutical and cosmetic industry
- Used for chemicals and solvents, except for chlorine trifluoride, chlorine and fluorine gas, oxygen difluoride, phosgene and molten alkalis (for ex. sodium)

Properties:

- Resistant to high temperature and oxidation. Excellent chemical and mechanical properties
- It complies with FDA 21 CFR 177.1550 standards, USP XXXVI class VI, ISO 10993 Sections 5,10,11:2009, EUROPEAN REGLEMENT 1935/2004/CE AND 10/2011/CE, 3A Sanitary Standard Class II
- Phthalates free tube, conform to RoHS guideline

Material:

- Tube: TEFLON™ PTFE ,co-extruded clear/white pigmented, smooth . TEFLON™ PTFE is a polymer with excellent resistance to high temperature, mechanical stress and to oxidation
- Reinforcement: Synthetic plies,galvanized wire helices,a/s copper wires to discharge static electricity
- Cover : EPDM rubber,smooth,green,abrasion,ageing and ozone resistant

Temperature:

- -40°C to +180°C

特氟龙排吸管 ARES PTFE

产品编码	内径		外径	工作压力	爆破压力	弯曲半径	重量	包装长度
No.	in	mm	mm	bar	bar	mm	kg/m	m
ARES-0500	1/2"	13.0	25.0	13.3	40	75	0.51	40
ARES-0750	3/4"	19.0	31.0	13.3	40	110	0.66	40
ARES-1000	1"	25.0	37.0	13.3	40	150	0.81	40
ARES-1250	1-1/4"	32.0	44.0	13.3	40	200	1.11	40
ARES-1500	1-1/2"	38.0	51.0	13.3	40	240	1.35	40
ARES-2000	2"	50.0	66.0	13.3	40	320	2.06	40
ARES-2500	2-1/2"	63.5	79.5	13.3	40	430	2.96	20
ARES-3000	3"	75.0	91.0	13.3	40	510	3.43	20
ARES-4000	4"	100.0	116.0	13.3	40	675	4.60	20

blueFuture
您身边的工业专家