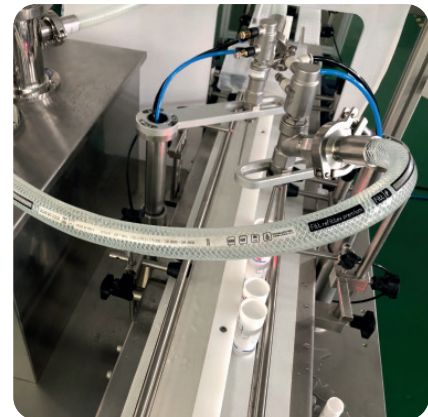
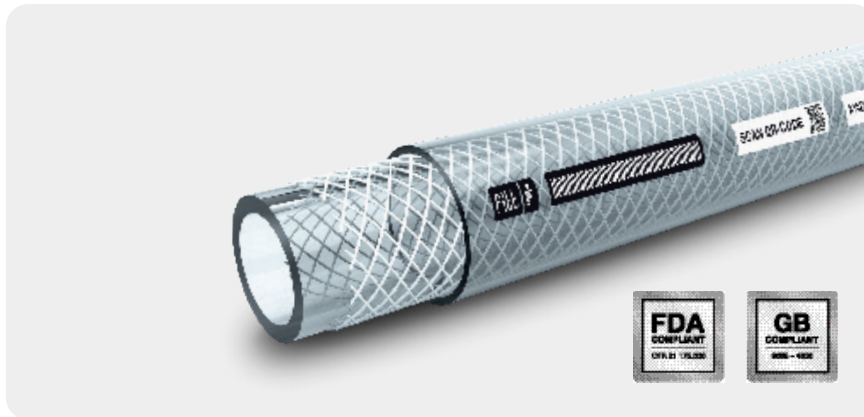


fitt refittex premium



适用于食品工业和工业生产设备压力运输的理想管道。

FITT Refittex Premium通过食品物质认证,可输送酒精含量高达50% vol的物质,同时也适用于压力输送空气和冷却水。专为亚洲市场开发。
结构:高韧性聚酯纤维增强的PVC软管。
使用温度:-20°C / +60°C

- 即使在低温条件下也具有高柔韧性。
- 通用性高。
- 配有带二维码的标签带。

Hose ideal for use in pressure in the food industry and industrial production plants.

Certified for the passage of food substances, with alcohol content up to 50% vol, FITT Refittex Premium is also ideal for the passage of air pressure and cooling water. Developed for the Asian market.
Structure: PVC hose with high tenacity polyester reinforcement.
Temperature of use: -20°C / +60°C

- High flexibility even at low temperatures.
- High versatility.
- Made with QR code marking tape.



符合REACH¹标准
REACH¹ compliant

符合RoHS²标准
RoHS² compliant

无IPA³
PAH³ free

无邻苯二甲酸盐⁴
含量<0.1%
Phthalate free⁴
formulation <0.1%



通过食品输送认证。
Certified for the food passage.

FITT REFITTEX PREMIUM

标记 | Marking: FITT REFITTEX PREMIUM DlxDE Wp xx MPa FDA CFR 21 175.300 / GB 9685 - GB 4806 - PHTHALATE FREE - MADE IN ITALY

英寸 Inches [inc]	内径 Ø internal [mm]	外径 Ø external [mm]	厚度 Thickness [mm]	工作压力 Working pressure [Mpa]	弯曲半径 Bending radius [mm]	长度 Length [m]	标称重量 Weight per meter [g/m]	每托盘件数 Pieces per pallet [pcs]	托盘尺寸 Pallet dimension [cm]
5/16"	8	13,5	2,75	1,5	35	100	13	28	80x120
-	9	15	3	1,5	45	100	15	24	80x120
3/8"	10	16	3	1,2	45	100	8	20	80x120
-	12	18	3	1,2	55	100	10	10	80x120
-	15	22	3,5	1	80	100	14	10	80x120
3/4"	19	26	3,5	1	95	50	16	12	80x120
-	21,5	29	3,75	1	120	50	20	10	80x120
1"	25	33	4	1	140	50	25	8	80x120

时的工作压力 23°C | Working pressure at 23°C



美国安全法规: FDA CFR 21 175.300
中国安全规定: GB 9685-GB 4806

US Safety Regulations: FDA CFR 21 175.300
China Security Regulations: GB 9685-GB 4806

内径和相应公差符合现行UNI EN ISO 1307标准。长度公差为±5%。

Inner diameters and corresponding tolerances according to the current standard UNI EN ISO 1307. The length tolerance is ± 5%.

法规符合性说明: 1.符合REACH法规 (EC) 第1907/2006号 / 2.符合RoHS条例 / 3.符合AFPS GS 2019:01 IPA法规 - 第2类 / 4.无邻苯二甲酸盐 (含量<0.1%)

Regulatory compliance legend: 1. REACH Regulation (EC) n. 1907/2006 / 2. RoHS Directive / 3. AFPS GS 2019:01 Regulation IPA - Category 2 / 4. Phthalate free (<0.1% weight/weight)