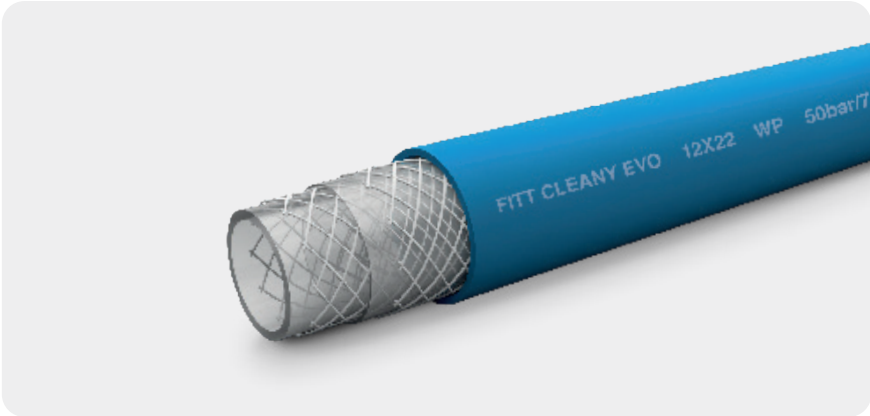


fitt cleany evo



适用于食品工业和农业消毒作业的管道。

FITT Cleany Evo专为食品工业和农场的清洁而设计，其对腐蚀性化学品有超强耐受性，是运输水和高压消毒液的理想管道。
结构：高强度双层聚酯增强PVC管。
使用温度：-20°C / +80°C

- 内层具有出色的耐清洁剂性能。
- 外层具有出色的化学成分耐受性。
- 高柔韧性。
- 极强的外部耐磨性。

Hose ideal for sanitation in the food and agricultural sector.

Designed for food industry and farm cleaning, FITT Cleany Evo is the product for the passage of water and solutions for high-pressure sanitation, thanks to the higher resistance to the aggressive chemical components.
Structure: PVC hose with high tenacity polyester double reinforcement.
Temperature of use: -20°C / +80°C

- Inner layer that guarantees a superior resistance to cleaning detergent.
- Outer layer ensure an excellent strenght to aggressive chemical components.
- High flexibility.
- High external abrasion resistance.

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%

MOCA - 符合欧盟第10/2011号法规 (模拟物A-B-C)

FCM - Compliant with European Regulation 10/2011 for Simulants A-B-C.

FITT CLEANY EVO

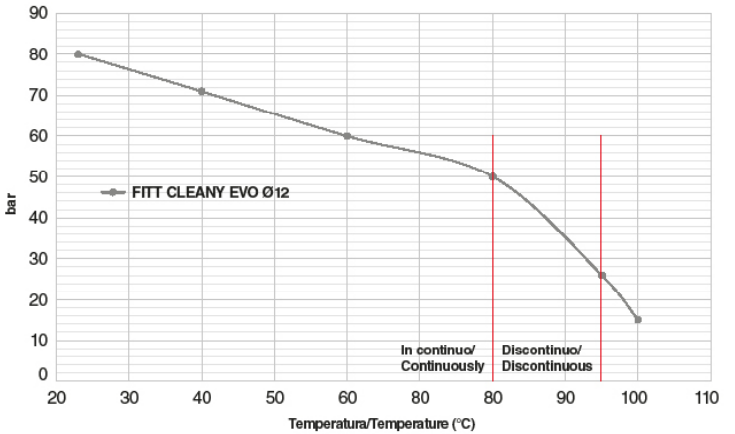
标记 | Marking: FITT CLEANY EVO DlxDE WP xxbar/xxxpsi @80°C REG. (EU) 10/2011 A-B-C PHTHALATE FREE - MADE IN ITALY

内径 Ø internal [mm]	外径 Ø external [mm]	厚度 Thickness [mm]	工作压力 Working pressure 23°C [bar]	爆破压力 Bursting pressure 23°C [bar]	工作压力 Working pressure 80°C [bar]	爆破压力 Bursting pressure 80°C [bar]	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]
12,3	22	4,85	80	240	50	150	50	50	330	20	80x120
12,3	22	4,85	80	240	50	150	50	100	330	8	80x120
19	31	6	50	150	30	90	90	25	595	12	80x120
19	31	6	50	150	30	90	90	60	595	4	80x120

时的爆破压力和工作压力23°C | Working and Bursting pressure at 23°C

工作压力回归 (1/3BP)
与温度关系

REGRESSION OF WP (1/3BP)
VS TEMPERATURE



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AIPGS 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)