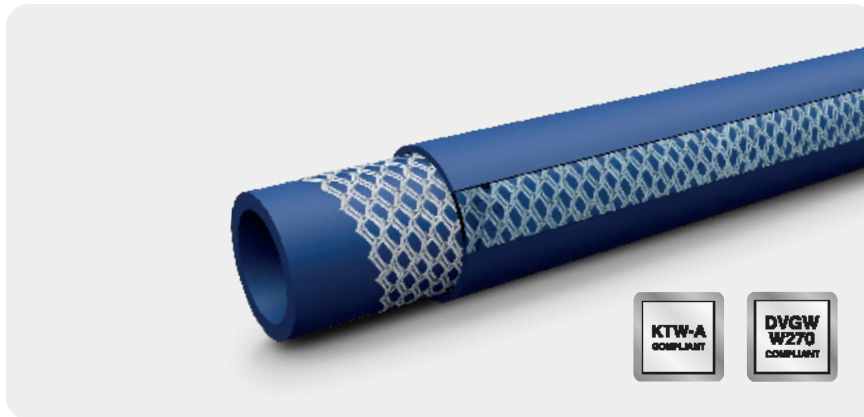


fitt pure



适用于输送饮用水的管道，获得KTW-A和DVGW W270认证，并适用于食品液体，符合欧盟第10/2011号法规（模拟物A-B-C-D1）。

经德国卫生研究院实验室认证，FITT Pure软管符合德国和欧洲最严格的饮用水和食品行业法规。同样适用于安装在啤酒屋、展会和活动的啤酒分配器中。
无毒、不含增塑剂的专利软管，
极具柔韧性和耐磨性。
结构：带有NTS Plus网状结构的TPE软管。
使用温度：-30°C / +70°C

- 低温下极具柔韧性。
- 重量极轻，易于操作。

KTW-A and DVGW W270 certified hose for use with drinking water and liquid foods manufactured in compliance with European Regulation 10/2011 (simulants A-B-C-D1).

Certified by the German Hygiene-Institut laboratory, FITT Pure meets the most stringent German and European regulations for drinking water and the food industry.
Also suitable for installation in drink delivery taps at pubs, at fairs and events.
Non-toxic and plasticizer-free patented hose, extremely flexible and resistant.
Structure: TPE hose with NTS Plus mesh.
Temperature of use: -30°C / +70°C

- Extremely flexible at low temperatures.
- Extremely light and easy to handle.



符合REACH¹ 符合RoHS² 无IPA³ 无邻苯二甲酸盐⁴
标准 标准 PAH³ 含量<0.1%
REACH¹ RoHS² free Phthalate free⁴
compliant compliant formulation <0.1%



MOCA - 符合欧盟第10/2011号法规（模拟物A-B-C-D1）

FCM - Compliant with European Regulation 10/2011 for Simulants A-B-C-D1.

欧洲专利号:2032352

European Patent N. 2032352

FITT PURE

标记 | Marking: FITT PURE Øxx" KTW "A" - DVGW-W270 - EC 1935/2004 - EU 10/2011 SIM. A-B-C-D1

英寸 Inches [inc]	内径 Ø internal [mm]	外径 Ø external [mm]	工作压力 Working pressure [bar]	爆破压力 Bursting pressure [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]
- (*)	8	13	12	36	40	50	75	48	80x120
-	10	15	12	36	50	50	88	30	80x120
1/2"	12,3	17,5	10	30	70	25	110	48	80x120
1/2"	12,3	17,5	10	30	70	50	110	30	80x120
3/4"	18,7	25,7	10	30	90	25	220	30	80x120
3/4"	18,7	25,7	10	30	90	50	220	14	80x120
1"	24,8	32,8	9	27	110	25	320	14	80x120

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

*FDA 21 CFR 177.2600 认证软管，可与食品直接接触

*FDA 21 CFR 177.2600 certified hose. Standard relating to direct contact with food.

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)