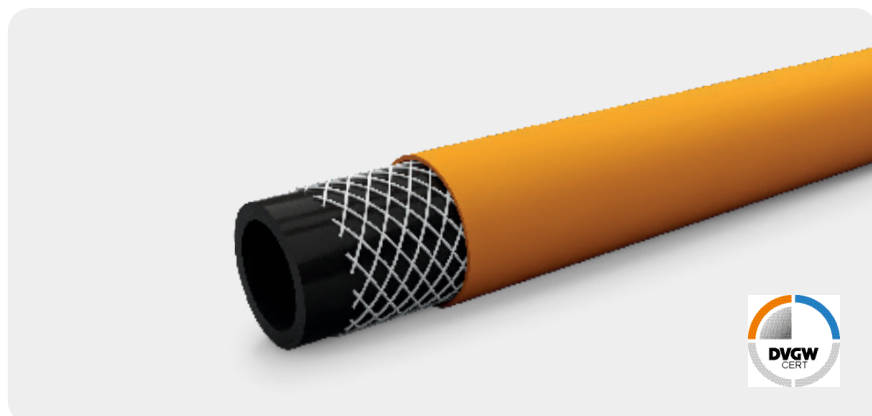


FITT refittex gas en 16436



工业和燃气
INDUSTRY & GAS



适用于工业和家用的软管, 是安装在家用电器和灶具上的理想选择。

FITT Refittex Gas EN 16436软管符合EN 16436标准, 具有高柔韧性和抗外部磨损的特点, 适用于丙烷、商用丁烷及其混合气体的输送。也适用于煤气灯和室外暖气设备。

结构:高韧性聚酯纤维增强的PVC管。

使用温度: -30°C / +70°C

- 高柔韧性。
- 良好的抗紫外线性能。

Hose for industrial and domestic use, ideal for installation in domestic appliances and cookers.

In compliance with the standard EN 16436, FITT Refittex Gas EN 16436 is flexible and resistant to external abrasions, for use with propane, commercial butane and their mixtures. Also suitable for gas lamps and outdoor heaters.

Structure: PVC hose with high tenacity polyester textile reinforcement.

Temperature of use: -30°C / +70°C

- High flexibility.
- Good UV ray 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%

FITT REFITTEX GAS EN 16436

标记 | **Marking:** FITT REFITTEX GAS EN 16436-1 - CLASS 2 - xxmm - xxbar - PROPANE/BUTANE - PROD DATE YYYY hhdddyZ DG - 4603AS0382

内径 Ø internal [mm]	外径 Ø external [mm]	厚度 Thickness [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]
4	11	3,5	As prescribed by EN 16436 class2	As prescribed by EN 16436 class2	18	200	106	16	80x120
5	12	3,5	As prescribed by EN 16436 class2	As prescribed by EN 16436 class2	20	100	124	42	80x120
6,3	13,3	3,5	As prescribed by EN 16436 class2	As prescribed by EN 16436 class2	22	100	135	24	80x120
6,3	13,3	3,5	As prescribed by EN 16436 class2	As prescribed by EN 16436 class2	22	40	135	24	80x120
8	15	3,5	As prescribed by EN 16436 class2	As prescribed by EN 16436 class2	25	50	166	36	80x120
9	16	3,5	As prescribed by EN 16436 class2	As prescribed by EN 16436 class2	35	50	178	36	80x120
9	16	3,5	As prescribed by EN 16436 class2	As prescribed by EN 16436 class2	35	40	178	48	80x120
10	20	5	As prescribed by EN 16436 class2	As prescribed by EN 16436 class2	35	50	310	20	80x120
10	20	5	As prescribed by EN 16436 class2	As prescribed by EN 16436 class2	35	30	310	24	80x120

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



符合德国DIN EN 16436-1标准的DVGW认证。

DVGW certification according to the DIN EN 16436-1 German standard.

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 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. AIPGS 2019:01 Regulation IPA - Category 2 / 4. Phthalate free (<0.1% weight/weight)