

fitt barrier cds



用于地下泳池和健康中心供水系统的耐氯软管。

内层PVC CDS薄膜可密封保护软管不受氯水侵蚀，而由防裂薄膜覆盖的硬质螺旋则可确保出色的密封性和抗地表下应力的能力。

结构: 带有特殊抗氯保护薄膜 (Chlorine Defence System 专利) 和硬质PVC抗冲击和抗压螺旋加固 (Spiral Protection Barrier 技术) 的塑化PVC螺旋管。
使用温度: -10°C / +60°C

- 经外部校准，可以确保与粘接和压缩接头的完美粘合。
- 良好的抗微生物能力。
- 抗氯能力高。
- 良好的耐久性。

Hose for embedded pool and spa supply systems; chlorine resistant.

The PVC internal CDS film hermetically protects the hose from the aggression of chlorinated water, while the rigid spiral coated with anti-cracking film ensures excellent seal and resistance to the stress of the subsoil.

Structure: PVC spiral hose with special anti-chlorine protective film (Chlorine Defence System patent) and reinforcement spiral in rigid shock-resistant and crush resistant PVC (Spiral Protection Barrier patent).

Temperature of use: -10°C / +60°C

- Externally calibrated for perfect bonding with glued and compression fittings.
- Good micro-organism resistance.
- High chlorine resistance.
- Good durability.

REACH COMPLIANT	RoHS COMPLIANT	PAH FREE	
符合REACH ¹ 标准	符合RoHS ² 标准	无IPA ³ PAH ³ free	无邻苯二甲酸盐 ⁴ 含量<0.1%
REACH ¹ compliant	RoHS ² compliant		Phthalate free ⁴ formulation <0.1%

欧洲专利号2209850。
European patent N. 2209850.

FITT BARRIER CDS

标记 | **Marking:** FITT BARRIER CDS Øxx - ISO3994 TÜV SUD CERTIFIED - xbar @23°C - MADE IN ITALY

外径 Ø external [mm]	工作压力 Working pressure [bar]	爆破压力 Bursting pressure [bar]	真空度 Vacuum [mH ₂ O]	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]
50	5	15	7	165	25	735	12	80x160
50	5	15	7	165	50	735	8	80x160
63	3,5	10,5	7	220	25	955	6	120x100
63	3,5	10,5	7	220	50	955	4	120x120
75	2,5	7,5	6	400	25	1470	3	120x100

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



符合现行EN ISO 3994标准。
TÜV证书编号: Z1 055285 0015, 需定期检查。

In compliance with the EN ISO 3994 current standard.
TÜV Certificate No. Z1 055285 0015 subject to periodic checks.

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)