

MT1E WATERPROOF



主要特点

- 工作压力从 304 bar 到 560 bar
- 非常灵活抗挤压
- 体积膨胀小
- 适用于高压清洗机

Main features

- Working pressure from 304 bar / 4.400 psi to 560 bar / 8.000 psi
- Very flexible and crushing resistant
- Low volumetric expansion
- Ideal for HIGH-PRESSURE WASHERS

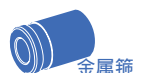
技术参数

- **技术构造特征:**
聚乙烯内芯，高强度钢编织增强，抗磨损聚氨酯外覆层，抗水解和微生物，适用于高湿度和高盐分环境中的室外应用。
- **应用程序:**
MT1E WATER-PROOF COVER 系列软管专为高压清洗领域的水应用而设计。
- **工作压力:**
安全比例: 1:2.5
- **工作温度:**
从 -20°C 到 +60°C
- **卷长度:**
可根据要求提供，最长350米每条。

Technical Features

- **Technical-constructive features:**
Inner core in polyethylene, reinforcement in high tensile steel braid and exterior covering in antiabrasion polyurethane resistant to hydrolysis and micro-organisms, suitable for outdoor applications in environments having high humidity and saline levels.
- **Applications:**
MT1E WATER-PROOF COVER hose series have been created for water applications in the high pressure cleaning sector.
- **Working pressure:**
Safety ratio: 1:2.5
- **Working temperature:**
from -20°C to +60°C
- **Reels length:**
Available upon request, up to 350mts.

数据表 - Data Sheet



CODE	inch	mm	DN	inch	mm	bar	mm	inch	g/m	FERRULE CODE
MT127000E	3/16"	4.8	5	0.394	10.0	560	30	1.18	126	BP316R7
MT137000E	1/4"	6.4	6	0.469	11.9	480	40	1.57	166	BP14MT1
MT147000E	5/16"	8.0	8	0.551	14.0	384	50	1.97	205	BP516R7V
MT157000E	3/8"	9.7	10	0.630	16.0	360	60	2.36	246	BP38R7V
MT167000E	1/2"	13.0	12	0.756	19.2	304	75	2.95	314	BP12R7V