

# insulating dielectric threaded joint M / F for water and gas utilities PN10

- cod. 25000800 - cod. 25000810 - cod. 25000820  
- cod. 25000830 - cod. 25000840 - cod. 25000850



## TECHNICAL SPECIFICATIONS:

- In accordance with UNI 10284
- Max pressure 10 bar
- Test pressure 16 bar
- Max temperature 70°C
- M/F couplings

## ITEMS

| CODE     | DESCRIPTION  |
|----------|--|
| 25000800 | THREADED DIELECTRIC INSULATING JOINT M-F FOR WATER AND GAS UTILITIES PN10 1/2"   |
| 25000810 | THREADED DIELECTRIC INSULATING JOINT M-F FOR WATER AND GAS UTILITIES PN10 3/4"   |
| 25000820 | THREADED DIELECTRIC INSULATING JOINT M-F FOR WATER AND GAS UTILITIES PN10 1"     |
| 25000830 | THREADED DIELECTRIC INSULATING JOINT M-F FOR WATER AND GAS UTILITIES PN10 1"1/4" |
| 25000840 | THREADED DIELECTRIC INSULATING JOINT M-F FOR WATER AND GAS UTILITIES PN10 1"1/2" |
| 25000850 | THREADED DIELECTRIC INSULATING JOINT M-F FOR WATER AND GAS UTILITIES PN10 2"     |

All rights relating to this publication are the exclusive property of Tecnosystemi SpA.  
Tecnosystemi SpA reserves the right to make changes at any time and without notice, for technical or commercial needs.