

cold barrier



benefits

- consisting of very robust POM and stainless steel
- easy application
- suitable for all pockets with $\varnothing$ 14 mm x 9 mm receptacle
- excellent isolation
- Application -20/+85 °C

Application

Insulation and condensation barrier in cold conditions.

Description

The cold barrier (condensation barrier) is used for temperature monitoring for low-temperature thermometers up to -20 °C. The 50 mm plastic barrier made of high-grade POM insulates the thermometer and helps to prevent condensation. The cold barrier is suitable for all $\varnothing$ 14 x 9 mm AFRISO pockets made of brass or stainless steel.