

# Munsen Rings Data Sheet



## General Description

HTM 02 compliant

Suitable for interior and external use

The pipeline should be adequately supported at sufficient intervals in accordance with the below table to prevent sagging or distortion. Supports for the surface-mounted pipework should provide clearance to permit painting of the surface. Where it is essential for pipes to cross electric cables or conduit, they should be supported at intervals either side of the crossing to prevent them from touching the cable or conduit. Supports should be of suitable material or suitably treated to minimise corrosion and prevent electrolytic reaction between pipes and supports.

## Material

Brass

## Sizes

12mm - 159mm

## Thread

M10

Outside diameter (mm)	Maximum interval between supports (m)
Up to 15	1.5
22 - 28	2.0
35 - 54	2.5
→ 54	3.0

Note: Consideration should be given to additional supports near LVAs, elbows etc where the potential effects of inadvertently applied torque can result in severe pipeline distortion or fracture