OVAMAT

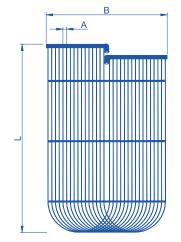
HEATING AND COOLING MAT U 10.11 | UM 10.11



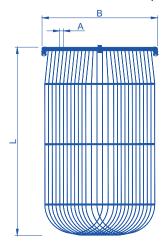
product data sheet

U 10.11 UM 10.11

with 2 push-lock connections in the middle



with 2 lateral push-lock connections and 1 middle end cap



PUSH-LOCK CONNECTIONS

Designation U 10.11 UM 10.11

Description with 2 push-lock connections

in the middle

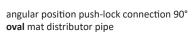
with 2 lateral push-lock connections and 1 middle end cap

90° (standard)

90° | 270° possible

Angular Position 90° (standard)
Push-Lock Conn. 90° | 270° possible

Pictogram



FIELD OF APPLICATION

- floating ceiling | floating metal ceiling
- metal ceiling | metal tiles, metal panels

TECHNICAL DATA MATERIAL/COLOUR Polypropylene (PP-R) recyclable/blue MAT DISTRIBUTOR PIPE 20 x 12 x 2,0 mm, oval **CAPILLARY TUBE** 3,4 x 0,55 mm **DISTANCE A** 10 mm **LENGTH L** 600-6000 mm in 10 mm steps **WIDTH B** as from 150 mm in 20 mm steps **CONNECTION TYPE** with 2 push-lock conn. in the middle/with 2 lateral push-lock conn. 10 mm **SPECIFIC WEIGHT** approx. 430 g/m² capillary tube surface 0,430 l/m² capillary tube surface **SPECIFIC VOLUME OF WATER SPECIFIC TOTAL WEIGHT** approx. 860 g/m² capillary tube surface **PRESSURE STAGE** PN 10 MAX. RECOMMENDED OPERAT. PRESSURE 4 bar MAX. ALLOWED HEATING TEMPERATURE 60 °C