



### PUSH-LOCK CONNECTIONS

Designation	G 10.11	GM 10.11	G 10.20	G 10.02
<b>Description</b>	with 2 diagonal push-lock connections	with 2 lateral push-lock connections and 1 middle end cap	with 2 push-lock connections on the left	with 2 push-lock connections on the right
<b>Pictogram</b>				

### FIELD OF APPLICATION

- acoustic plaster ceiling | BASWA Cool
- drywall ceiling | gypsum board panels
- metal ceiling | metal tiles, metal panels
- room or wall element | convector GRAVIMAT

### TECHNICAL DATA

<b>MATERIAL/COLOUR</b>	Polypropylene (PP-R) recyclable/blue
<b>MAT DISTRIBUTOR PIPE</b>	20 x 2,0 mm, round
<b>CAPILLARY TUBE</b>	3,4 x 0,55 mm
<b>DISTANCE A</b>	10 mm
<b>LENGTH L</b>	600-6000 mm in 10 mm steps
<b>WIDTH B</b>	as from 150 mm in 10 mm steps
<b>CONNECTION TYPE</b>	with open mat distr. pipes/with 2 push-lock connections 10 mm or 15 mm
<b>SPECIFIC WEIGHT</b>	approx. 370 g/m <sup>2</sup> capillary tube surface
<b>SPECIFIC VOLUME OF WATER</b>	0,370 l/m <sup>2</sup> capillary tube surface
<b>SPECIFIC TOTAL WEIGHT</b>	approx. 740 g/m <sup>2</sup> capillary tube surface
<b>PRESSURE STAGE</b>	PN 10
<b>MAX. RECOMMENDED OPERAT. PRESSURE</b>	4 bar
<b>MAX. ALLOWED HEATING TEMPERATURE</b>	60 °C