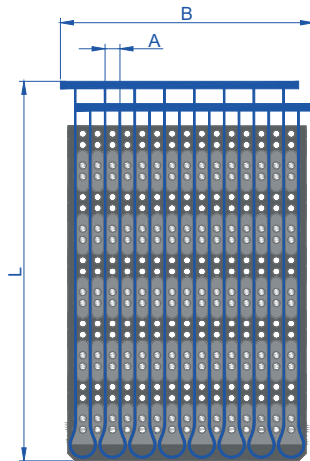


FSB 20.00	DETAIL
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with open mat distributor pipes for welding



capillary tube mat in perforated foil insert



### PUSH-LOCK CONNECTIONS

Designation	FSB 20.00	FSB 20.11	FSB 20.20	FSB 20.02
Description	with open mat distributor pipes	with 2 diagonal push-lock connections	with 2 push-lock connections on the left	with 2 push-lock connections on the right
Pictogram				

### FIELD OF APPLICATION

- floor | **onto** cement screed or floating screed
- floor | **onto** wooden or dry screed subfloors
- ceiling and wall | for gluing to and afterwards filling **on** load-bearing substrates

### TECHNICAL DATA

<b>MATERIAL/COLOUR</b>	mat distributor pipe and capillary tube: Polypropylene (PP-R) recyclable/blue; insert foil: Polystyrene/black
<b>MAT DISTRIBUTOR PIPE</b>	20 x 2,0 mm, round
<b>CAPILLARY TUBE</b>	<b>4,3 x 0,8 mm</b>
<b>DISTANCE A</b>	20 mm
<b>LENGTH L</b>	600-6000 mm in 10 mm steps
<b>WIDTH B</b>	300 mm/600 mm
<b>CONNECTION TYPE</b>	with open mat distr. pipes/with 2 push-lock connections 10 mm or 15 mm
<b>SPECIFIC WEIGHT</b>	approx. 700 g/m <sup>2</sup> capillary tube surface
<b>SPECIFIC VOLUME OF WATER</b>	0,320 l/m <sup>2</sup> capillary tube surface
<b>SPECIFIC TOTAL WEIGHT</b>	ca. 1020 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