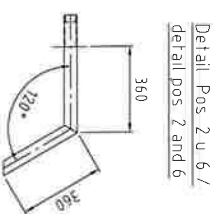


Detail Sprührohr Pos 5/
detail spraytube pos 5

Technical drawing of a 12-hole plate. The drawing shows a rectangular plate with 12 holes arranged in two rows of six. The overall width is 100. The distance between the centerlines of the two rows is 11 x Abstand 90. The distance from the top edge to the centerline of the top row is 50. The holes are labeled as follows:

Row	Position	Hole Size	Offset
Top	Left	12	0°
Top	Right	12	180°
Bottom	Left	12	0°
Bottom	Right	12	180°



A diagram showing a 120-degree angle. The angle is formed by two rays meeting at a vertex. One ray is horizontal, and the other is angled upwards. A curved arrow indicates the angle is 120°. The length of the horizontal ray is labeled 360, and the length of the angled ray is labeled 200.



A diagram of a bent pipe. The pipe is bent at a 120-degree angle. The length of the pipe is 500mm. The height of the pipe is 300mm.



500
60
9 x Abstand 60

Kategorie/Modul DGRL 2014/68/EU
Category/module PED 2014/68/EU

Nozzle	Size / ten	Reinforcement	Material	Pressure	Flow rate	Temperature	Direction	Position	Distance
10	Enthalpy (air vent)	Rp 1"	DN 2986						
9 (3x)	Sonde / Probe	Rp 1/2"	DN 2986						
8 (3x)	The mineral oil thermometer	Rp 1/2"	DN 2986						
7	Manometer / man hole 4.00 / 4.80	10	PE						
6	Warmwasser / hot water	Rp 1/4"	DN 2986						
5	Lüftung / ventilation	Rp 2"	DN 2986						
4	Zirkulation / circulation	Rp 2"	DN 2986						
3	Lüftung / ventilation	Rp 2"	DN 2986						
2	Kaltwasser / cold water	Rp 1/4"	DN 2986						
1	Entlüftung	Rp 1"	DN 2986						
Reinigung	Reinigung	DN	PN	DN	DN	DN	DN	DN	DN

3500 Lite



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11/12/2024

kippmäß/ tilting right 2810 mm