

BPS - 90



Description

Pressed bends are designed for building ventilation systems based on spiral and plain ducts. Seam welds provide air tightness class D without the need to use any other sealants. In ventilation and heat recuperation systems, the double EPDM gasket provides air tightness class D according to EN 12237. The piece is connected with a duct by inserting one into the other. The pressed form of the ventilation piece helps to reduce the flow resistance and the pressure loss.

Available materials - Product code example

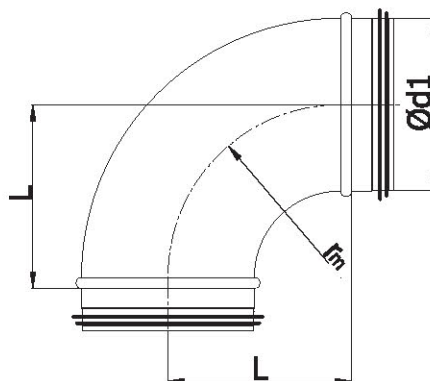
BPS-90-... - galvanized steel sheet

Product code example

Product code: **BPS - aaa - 90**

type _____
 Ød₁ _____
 angle _____

Dimensions



$r_m \approx 1 \times d_1$

Ød _{1 nom} (mm)	L (mm)	Weight (kg)
80	80	0.3
100	100	0.4
125	125	0.6
140	135	0.8
150	150	0.9
160	160	1.0
180	175	1.2
200	200	1.5
250	250	2.4

Technical specifications

Flow chart for BPS-90

