

Roof flashing for roof penetrations

PD-EPDM-S



Description

The PD-EPDM-S roof flashing provides a circumferential seal around the ducts outside the building. The pipe flashing is made of EPDM with good resistance to high temperatures, tensile stress and UV radiation. It can be easily fitted into ducts and outlets with various diameters. The outer part of the flashing base is lined with aluminium to facilitate manual fitting the sealing sleeve to the roof profile.

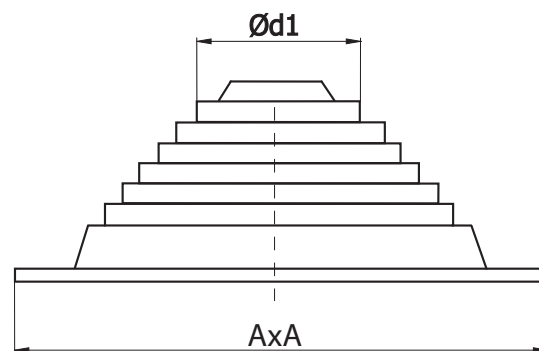
Ozone resistance: 70 hours at 500 parts per 100 million
Temperature resistance: -55°C to +135°C (transient)
 -55°C to +100°C (continuous)
Maximum tensile strength: 10MPa

Product code examples

Product code **PD-EPDM-S - aaa**

type _____
 Ød₁ _____

Dimensions



Code	Ød ₁ [mm]	AxA [mm]
PD-EPDM-S-080-160	80-160	280
PD-EPDM-S-140-280	140-280	356
PD-EPDM-S-250-500	250-500	635
PD-EPDM-S-315-710	315-700	864