

Profile for rectangular duct edging with sealing mass

PK-BS



Operating temperature range: from -20°C to +90°C



Resistant to water and moisture

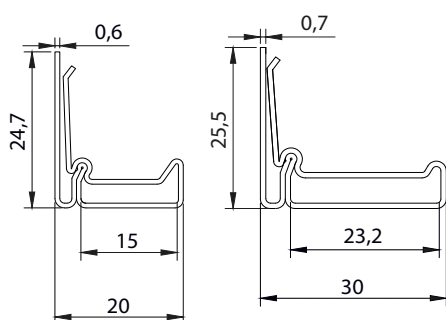


Galvanized steel sheet Z275

Description

The use of PK-BS profiles with sealing mass means faster, more cost-effective installation and ensures stable tightness parameters. The flexible properties of the mass facilitate easy insertion of the sheet into the profile. The use of the sealing mass ensures high tightness of ventilation ducts.

Technical Drawing



Technical Specification

Material: Galvanized steel sheet Z275

Thickness:

PK-BS 20 - 0,6 mm

PK-BS 30 - 0,6 or 0,7 mm

Sealing: butyl mass

Temperature range: from -20°C to +90°C

Resistant to water and moisture

Packaging

Length: 5 linear meters

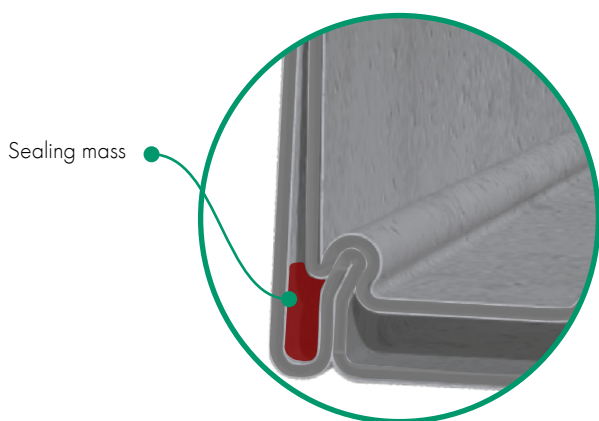
Bundle: 20 pcs x 5 m = 100 m

Package: 5 x 100 m = 500 m

Bundle weight: 100 m x 0,45 = 45 kg

Application

For the production of rectangular ducts with increased tightness class C (in the range of overpressures) or D (in the range of underpressures) in accordance with the PN-EN 1507:2007 standard.



Sealing mass

