FuturePath MicroDucts Seal



DESCRIPTION

Used to seal a bundle of MicroDucts following end- or mid-span access. Features a compact design and divisible seal for easy installation.

APPLICATION

For use with MicroDucts in manholes, chambers, or buildings.

KEY TECHNICAL PARAMETERS

Material

Body:	Glassfibre Reinforced Plastic (GRP)
Closing keys:	GRP
Seals:	Ethylene Propylene Diene Rubber (EPDM)

Temperature

Installation:	-15 °C to +45 °C
Operation:	-15 °C to +45 °C

Pressure

Gas tightness:	0.25 bar
Water tightness:	0.25 bar

Others

Impact resistance:	10 joule
Operational lifetime:	25+ years
Pull out force:	> 1,000 N

Standards

General:	en50411-2-8

PRODUCT VARIATIONS

Name	SAP code
FuturePath MicroDucts Seal 7x14 sealing and termination set	AC1266
FuturePath MicroDucts Seal 7x12 sealing and termination set	AC1313
FuturePath MicroDucts Seal 7x16 sealing and termination set	AC1413
FuturePath MicroDucts Seal 4x16 sealing and termination set	AC1414
FuturePath MicroDucts Seal 4x7 sealing and termination set	AC1415
FuturePath MicroDucts Seal 4x20 sealing and termination set	AC1416
FuturePath MicroDucts Seal 2x16 sealing and termination set	AC1417
FuturePath MicroDucts Seal 9x7 + 1x14 sealing and termination set	AC1609
FuturePath MicroDucts Seal 24x7 + 1x14 sealing and termination set	AC1610