

GF Silenta seal rubber mol 78

1146171

- Rubber Seal for Silenta System



Application information GF Silenta seal rubber mol

Specification

- System-certified accessories developed specifically for GF Silenta drainage systems
- Includes fixing components such as acoustic pipe clamps, safety clamps and fastening elements
- Includes sealing and connection components such as gaskets, rubber seals and transition adapters
- Includes fire protection components such as fire-isolating sleeves for wall and floor penetrations
- Designed to preserve the acoustic performance according to EN 14366 when installed correctly
- Supports compliance with relevant fire classification and building regulations depending on application
- Compatible with Silenta pipes, fittings and approved interface systems

Application

- Sound-insulated drainage systems based on GF Silenta Premium and Silenta 3A
- Residential buildings, apartment complexes and high-rise housing
- Commercial and public buildings such as offices, hospitals, schools and hotels
- Industrial buildings with domestic and comparable wastewater applications
- New construction and renovation projects requiring acoustic and fire-compliant drainage solutions

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**Status**

Item Available From date 2026-02-01

Product code

Item no EAN	8698652124643
Item no GF	1410907800492
Item no GTIN	08698652124643
Item no NOBB	60823791
Item no NRF	1486122
Item no RSK	1568013
Item no VVS	186891078

Dimensions

Item Unit Height	8
Item Unit Length	90
Item Unit Weight	0,01108
Item Unit Width	90
Item_UOM	pce

Packaging

Packaging GTIN PL1	06414900340328
Packaging GTIN PL4	06414900100007
Packaging Height PL1	8
Packaging Height PL4	1300
Packaging Length PL1	90
Packaging Length PL4	1300
Packaging Quantity PL1	1
Packaging Quantity PL4	10764
Packaging Type PL1	Piece
Packaging Type PL4	Pallet
Packaging Volume PL1	0,0000648

Packaging Volume PL4	1,859
Packaging Weight PL1	0,01108
Packaging Weight PL4	144,26512
Packaging Width PL1	90
Packaging Width PL4	1100
Measurements	
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Documents

Page with all documents 

Uponor Corporation

Ilmalantori 4
00240, Helsinki
Finland

T +358 (0)20 129 211
E
communications@georgfischer.
com