

Four-lip profiles EPDM foam rubber

Item description/product images



Description

Product description:

EPDM foam rubber sealing profiles for installation in sealing ducts, slots or U-profiles.

These four-lip profiles reliably seal and protect components from external influences.

Material:

EPDM foam rubber.

Version:

black.

Note:

Channel width must not be less than 8.6 mm.

H1 = compressed dimension.

Type-tested according to UL 157 and UL 50E guidelines.

For optimal performance, the seal must be able to move freely and should ideally only be held in place by the two centre fins.

Observe tolerance specifications as per DIN ISO 3302-01.

Application:

- Switchbox construction
- Machine and plant construction
- Automotive industry
- Construction and window fabrication

Assembly:

Quick, simple and smooth installation. When pressed in by hand, the four-lip profile wedges itself into a cavity or channel between two surfaces. The lateral fins prevent the profile from falling out.

Advantages:

Wide tolerance compensation with applied pressure.

The seal works in both directions with positive and negative pressure.

No distortions in corners with small radii.

On request:

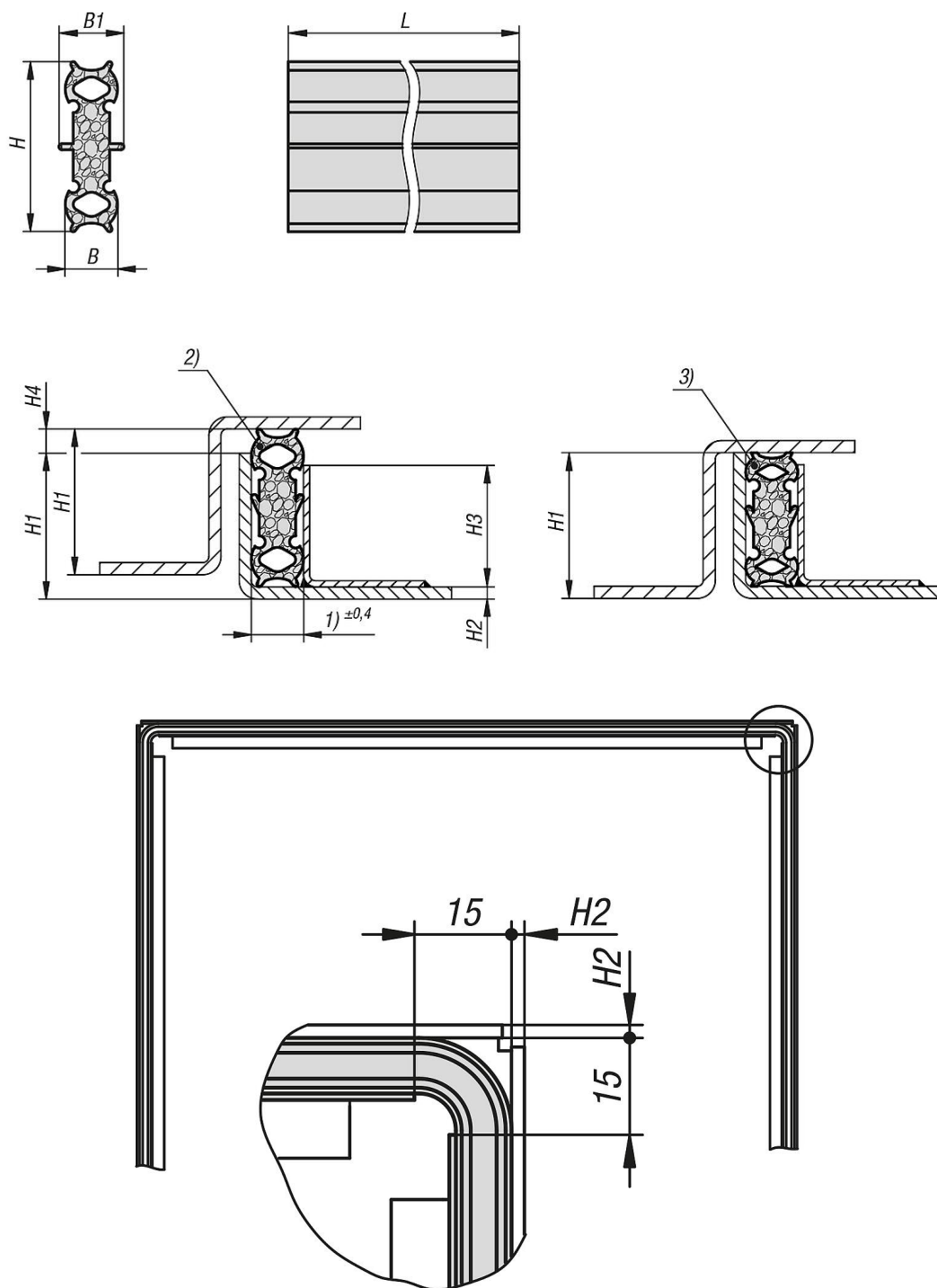
Other lengths.

Drawing reference:

- 1) Holding area
- 2) Uncompressed state
- 3) Compressed state

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Drawings



Overview of items

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Order No.	B	B1	H	H1	H2	H3	H4	L	Clamping range mm
K2397.018X2000	8,6	10,7	18	16	2	12	4	2000	8,6
K2397.018X5000	8,6	10,7	18	16	2	12	4	5000	8,6
K2397.018X10000	8,6	10,7	18	16	2	12	4	10000	8,6

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Overview of items

Order No.	B	B1	H	H1	H2	H3	H4	L	Clamping range mm
K2397.018X20000	8,6	10,7	18	16	2	12	4	20000	8,6
K2397.018X40000	8,6	10,7	18	16	2	12	4	40000	8,6
K2397.020X2000	8,6	10,7	20	18	2	14	4	2000	8,6
K2397.020X5000	8,6	10,7	20	18	2	14	4	5000	8,6
K2397.020X10000	8,6	10,7	20	18	2	14	4	10000	8,6
K2397.020X20000	8,6	10,7	20	18	2	14	4	20000	8,6
K2397.020X40000	8,6	10,7	20	18	2	14	4	40000	8,6
K2397.022X2000	8,6	10,7	22	20	2	16	4	2000	8,6
K2397.022X5000	8,6	10,7	22	20	2	16	4	5000	8,6
K2397.022X10000	8,6	10,7	22	20	2	16	4	10000	8,6
K2397.022X20000	8,6	10,7	22	20	2	16	4	20000	8,6
K2397.022X40000	8,6	10,7	22	20	2	16	4	40000	8,6
K2397.024X2000	8,6	10,7	24	22	2	18	4	2000	8,6
K2397.024X5000	8,6	10,7	24	22	2	18	4	5000	8,6
K2397.024X10000	8,6	10,7	24	22	2	18	4	10000	8,6
K2397.024X20000	8,6	10,7	24	22	2	18	4	20000	8,6
K2397.024X40000	8,6	10,7	24	22	2	18	4	40000	8,6
K2397.026X2000	8,6	10,7	26	24	2	20	4	2000	8,6
K2397.026X5000	8,6	10,7	26	24	2	20	4	5000	8,6
K2397.026X10000	8,6	10,7	26	24	2	20	4	10000	8,6
K2397.026X20000	8,6	10,7	26	24	2	20	4	20000	8,6
K2397.026X40000	8,6	10,7	26	24	2	20	4	40000	8,6
K2397.028X2000	8,6	10,7	28	26	2	22	4	2000	8,6
K2397.028X5000	8,6	10,7	28	26	2	22	4	5000	8,6
K2397.028X10000	8,6	10,7	28	26	2	22	4	10000	8,6
K2397.028X20000	8,6	10,7	28	26	2	22	4	20000	8,6
K2397.028X40000	8,6	10,7	28	26	2	22	4	40000	8,6