

## Item description/product images



## Description

**Material:**

Housing anodised aluminium.

Bearing surface Frelon (Teflon plus proprietary fillers).

**Version:**

Linear plain bearing with Frelon coating.

**Note:**

Virtually chemically inert.

Self-lubricating (no additional lubrication required).

High temperature range (-240 °C to +260 °C).

Dampens vibrations.

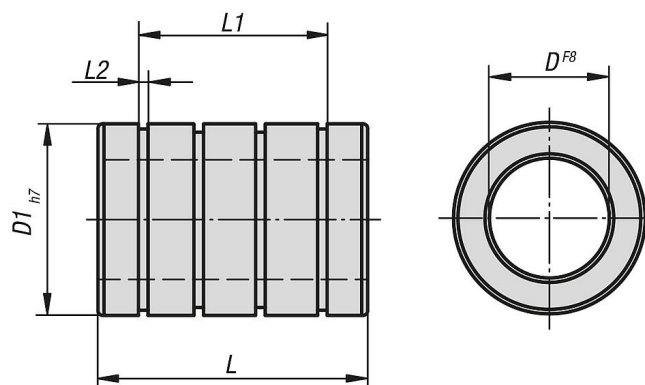
High static load capacity - projected surface area x P ( $P = 1034 \text{ N/cm}^2$ )

Suitable for food, pharmaceutical, medical and chemical applications.

Insensitive to dirt.

## Drawings

Closed



## Overview of items

Order No.	Version 1	D	D1	L	L1	L2
21495-01-050	closed	5	12	22	14,28	1,14
21495-01-080	closed	8	16	25	16,28	1,14
21495-01-100	closed	10	19	29	22,04	1,32
21495-01-120	closed	12	22	32	22,64	1,32
21495-01-160	closed	16	26	36	24,64	1,32
21495-01-200	closed	20	32	45	31,26	1,63
21495-01-250	closed	25	40	58	43,8	1,9
21495-01-300	closed	30	47	68	51,8	1,9