

Linear plain bearings



Material:

Housing anodised aluminium.
Bearing surface Frelon (Teflon plus proprietary fillers).

Version:

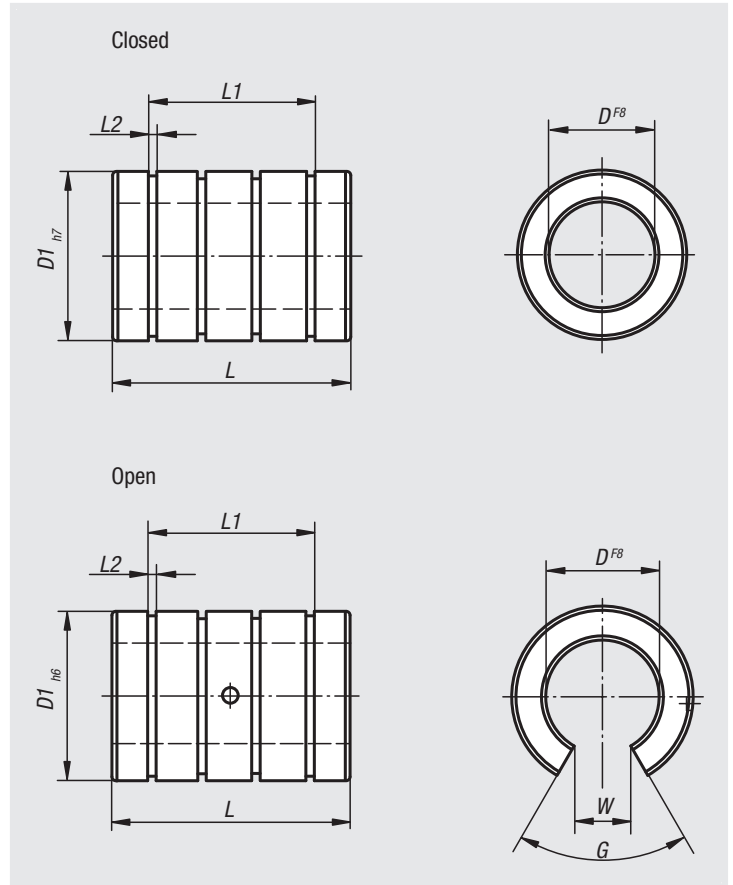
Linear plain bearing with Frelon coating.

Sample order:

nIm 21495-01-120

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 N/cm²)
Suitable for food, pharmaceutical, medical and chemical applications.
Insensitive to dirt.



Order No. closed	Order No. open	D	D1	G	L	L1	L2	W
21495-01-050	-	5	12	-	22	14,28	1,14	-
21495-01-080	21495-01-081	8	16	-/60°	25	16,28	1,14	-/5,1
21495-01-100	21495-01-101	10	19	-/60°	29	22,04	1,32	-/6,4
21495-01-120	21495-01-121	12	22	-/78°	32	22,64	1,32	-/7,6
21495-01-160	21495-01-161	16	26	-/78°	36	24,64	1,32	-/10,4
21495-01-200	21495-01-201	20	32	-/60°	45	31,26	1,63	-/10,8
21495-01-250	21495-01-251	25	40	-/60°	58	43,8	1,9	-/13,2
21495-01-300	21495-01-301	30	47	-/72°	68	51,8	1,9	-/14,2