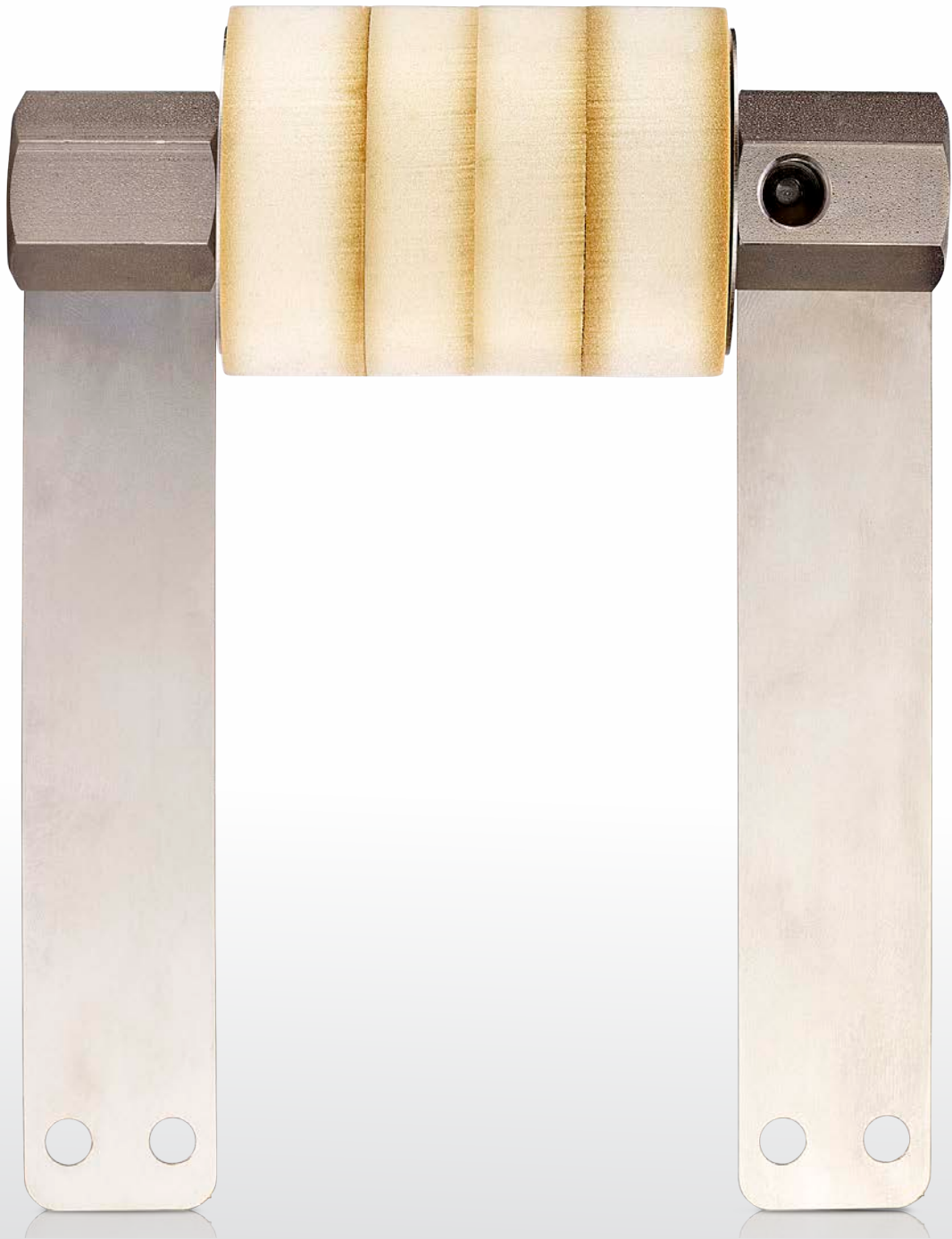
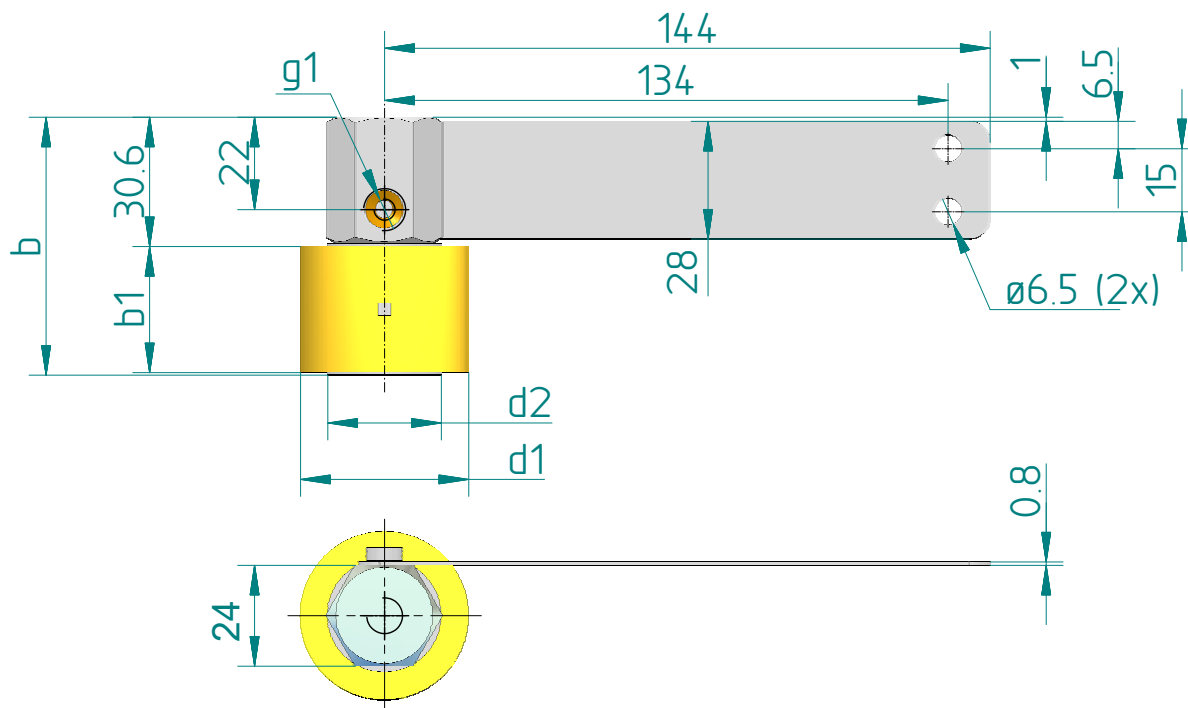




The PU-Lubrication rollers are made from open-cell polyurethane foam (temperature range -30 °C ... +120 °C) and are composed of several segments.

They are particularly suitable for the relubrication of chains or guides.

- + for grease lubrication
- + grease up to NLGI 2
- + Diameter up to 600 mm
- + Contours freely selectable
- + very good emergency running properties
- + Covers and enclosures on request



Description:

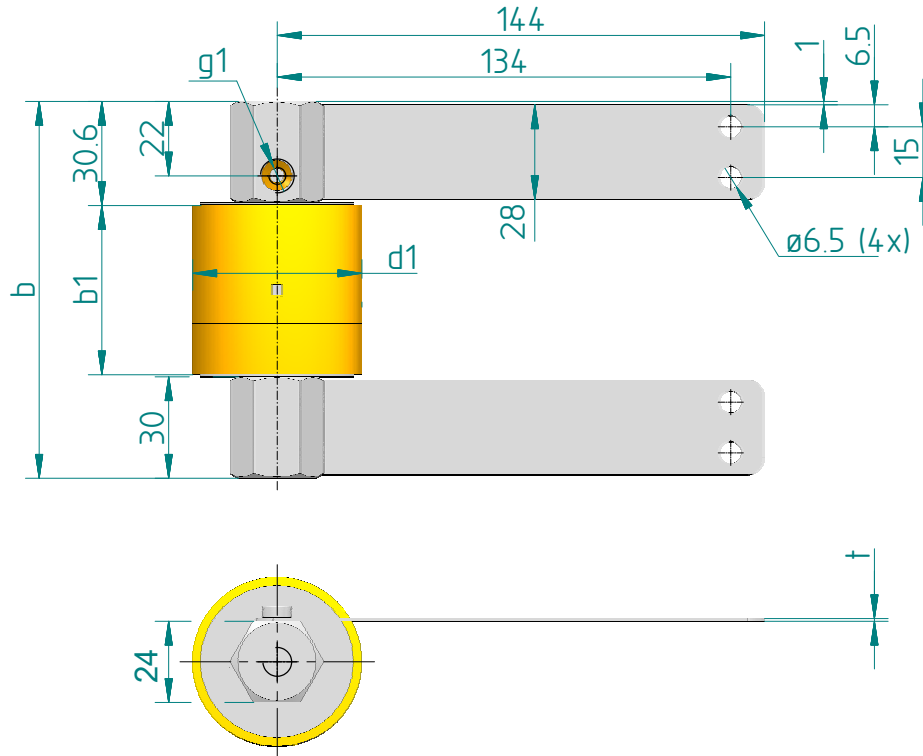
PU lubrication roller; slide bearing; with one-sided support
for radial lubricant supply;
Spring plate and screws supplied loose;
for grease applications

Material:

open-cell PU foam;
Steel, nickel-plated;
Spring plate in 1.4310

b1	d1	b	d2	g1	part-no.
20	40	51.4	27	M10x1 10mm	127-020-403
24	40	55.4	27	M10x1 10mm	127-024-403
30	40	61.4	27	M10x1 10mm	127-030-403
40	40	71.4	27	M10x1 10mm	127-040-403
45	40	76.4	27	M10x1 10mm	127-045-403
50	65	81.4	45	M10x1 10mm	127-050-653
60	65	91.4	45	M10x1 10mm	127-060-653





Description:

PU lubrication roller; slide bearing; with double sided support for one-sided, radial lubricant supply; Spring plate and screws supplied loose; for grease applications

Material:

open-cell PU foam;
Steel, nickel-plated;
Spring plate in 1.4310

b1	d1	b	g1	t	part-no.
60	65	121.4	M10x1 10mm	0.8	127-060-654
70	65	131.4	M10x1 10mm	0.8	127-070-654
80	65	141.4	M10x1 10mm	0.8	127-080-654
90	65	151.4	M10x1 10mm	0.8	127-090-654

