

## Product information

64410000

# KAJO<sup>®</sup>-Grease L 222

**KAJO<sup>®</sup>-Grease L 222** is made based on high quality basic oils with lithium soaps (Li-12-hydroxystearates) as thickening agents. This temperature resistant grease for friction and roller bearings has highly effective ingredients for improving the corrosion protection, the aging stability, the wearing protection (EP additives) and the adhesiveness.

### Practical advantages:

**KAJO<sup>®</sup>-Grease L 222** is appropriate for lubricating all types of roller bearings and reaches a speed factor of  $n \times dm = 400,000$ .

**KAJO<sup>®</sup>-Grease L 222** can be applied for roller bearings in electric motors, machine tools, wheel hubs of cars and lorries, etc.

**Approvals:** DaimlerChrysler MB-BeVo-sheet 267.0 and MAN 283 Li-P 2

### Typical characteristics:

Properties	Value	Unit	Test method
Appearance	smooth, homogeneous	-	-
Colour	natural colored	-	-
Thickener	Lithium	-	-
NLGI grade	2	-	DIN 51 818
Worked penetration	265-295	1/10 mm	ASTM D 217
Dropping point	185	°C	ASTM D2265
EMCOR Corrosion test	0-0	degree of corrosion	DIN 51 802
Base oil viscosity, 40°C	190	mm <sup>2</sup> /s	ASTM D 7042
Water Wash Out, (79°C/1h)	5,3	%	ASTM D 1264
Four ball test OK load	2600	N	DIN 51 350-4
Four ball test weld load	2800	N	DIN 51 350-4
Copper corrosion 24h / 100°C	1A	degree of corrosion	ASTM D4048
Oil separation, 168h/40°C	1,9	%	DIN 51 817
Flow pressure at -30°C	925	mbar	DIN 51 805
Operating temperature range	-30 to +140	°C	DIN 51 825
DIN-Identification	KP2N-30	-	DIN 51 502
ISO-Identification	ISO-L-X-CDEB 2	-	ISO 6743-9