

**Soft white paste - TP-42**

Greasy, light and soft paste with solid lubricants, for metal parts subject to wear
Suitable for sliding surfaces subject to heavy loads, to water impact and to emulsions for metal manufacturing machineries and locking chucks
Particularly adhesive, resistant to water washing and emulsions deriving from metal manufacturing, it prevents jerking movement and it reduces corrosion and contact corrosion
Good protection against corrosion and excellent anti-wear protection
Working temperature from -25°C to 250°C - In 1 kg can

Code K 3930 3000	K 3930/3	Each €	1
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**Mineral paste for surfaces subject to heavy loads - G-Rapid Plus**

Paste with solid lubricants with very low friction coefficient
Suitable for assembling and running in metal components, such as threaded chucks and shafts, toothed gears, wheels and screws, transmission gears, valves, pumps, guides for machine tools, as well as for tightening and adjusting roller bearings, washers, flanges and screws
Ideal as a running in lubricant for new machineries and transmission boxes
It reduces the formation of contact corrosion and ensures working also in emergency cases
Indicated also for permanent lubricant for mechanical parts that are rarely removed and also for drilling, sawing and threading
Working temperature from -35°C to +450°C - Content 400 ml

Code K 3930 4000	K 3930/4	Each €	12
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**Mineral oil-based universal grease - Multilub**

Grease for medium to high performance for metal parts on metal, with high speed and medium-high loads
Without solid lubricants
Suitable for roller bearings, smooth bearings, sliding guides, linear guides with roller bearings, spherical joints, grooved shafts, threaded chucks, joints and worm gears
Indicated for frames of cranes, forklifts and lifting machineries
Ideal for long-lasting lubrication, thanks to its low tendency to oxidation and reduced oil evaporation
Resistant to water washing, good protection against corrosion
Working temperature from -25°C to +120°C

In pack of	kg	0,4	1
Code		K 3930 5004	K 3930 5001
K 3930/5	Each €		
	pcs.	10	10

**White lithium grease - LT W2**

Lubricating grease for metal parts on metal, with slow to medium-fast movements and average loads
Suitable for bearings used in machineries for food, pharmaceutical and paper industry, in household electrical appliances and mechanical precision instruments
Indicated for long-lasting lubrication thanks to its low tendency to evaporation
It protects against wear and corrosion, it avoids the formation of contact corrosion
Good adhesion force through integrated adhesive agent
Working temperature from -30°C to +110°C (130°C for short time) - In 1 kg can

Code K 3930 6001	K 3930/6	Each €	10
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**Grease for bearings - BG 20**

Grease for high performance for use on metal parts on metal, subject to fast movements and average to heavy loads
For clutch disengagement bearings, fan bearings, calender rollers and in electrical rollers
High load resistance capacity
Indicated for long-lasting lubrication, thanks to its reduced tendency to oxidation, specifically when the points are subject to high temperature
It does not contain lead nor nickel
Working temperature from -45°C to +180°C (up to 200°C for short time) - In 1 kg can

Code K 3930 6500	K 3930/65	Each €	1
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**Lithium grease MoS2 - BR 2 Plus**

High performance grease with solid lubricants and EP additives, for metal parts on metal subject to slow to fast movements and average to high loads.
Suitable for roller bearings, smooth bearings, sliding guides, roller guides, spherical joints, grooved shafts, threaded chucks
High load resistance capacity
Indicated for long-lasting lubrication, with low tendency to oxidation and good resistance to gripping and water washing
It protects against corrosion and contact corrosion
Working temperature from -30°C to +110°C (+130°C for short periods)

In pack of	kg	0,100	1
Code		K 3930 7100	K 3930 7001
K 3930/7	Each €		
	pcs.	10	10

