

# REBCON® EP grease

extreme pressure & long time grease  
temperature range: -30°C upto +180°C



Colour: blue  
KP2N-30 - ISO-L-XBFBH2  
lithium calcium grease

REBCON®EP is a lithium complex thickened mineral oil based grease. The product contains antioxidants, corrosion inhibitors and EP / AW additives. By the Lithium complex soap is the product for applications in many temperature ranges suitable, especially for applications at elevated temperatures. Due to the complex soap structure, REBCON®EP gets high mechanical stability.

REBCON®EP is a modern high performance product that sets a new standard for the exact lubrication in both the industrial and automotive sectors. By the product features, REBCON®EP is the first choice for different types of applications under difficult conditions and at maximum temperatures up to 180 ° C.

## Properties:

Excellent at high temperatures; very good mechanical stability; high load capacity; good corrosion protection.

## Technical specifications:

Thickener:	lithium compound		
Base oil:	mineral oil		
Consistency class:	NLGI grade 2		
Operating temperature range:	-20 ° C - + 180 ° C		
Specific Gravity (25 ° C):	0.93	ASTM D 1298	
Dropping point:	265 ° C	ASTM D 566	
Fulling resistance (Pen. N. 60 DH):	270-300	ASTM D 217	
Base oil Viscosity (40 ° C):	330 mm²/s	ASTM D 445	
Base oil Viscosity (100 ° C):	19 mm²/s	ASTM D 445	
Welding force:	≥500 kg	ASTM D 2596	
Copper corrosion:	1 b	ASTM D 4048	

## Container units:

400g cartridge & 7,5 kg Bucket

MADE IN EU



Suggestions, processing and use of our products correspond to the best knowledge at printing of this leaflet and are always given without obligation. They only can serve as a clue in consideration of the changing conditions; from this no liabilities, liability and guarantee claims can be derived. Own tests must be carried out before application. Every manufacturer of our products is liable for the abidance by all legal regulations.



professional  
lubrication



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