

Chuck Jaw Paste TC 13



Product description

Chuck jaw paste for lubricating friction and sliding points under high and impact-loaded loads.

Applications

Long-term lubrication of dirt-sensitive sliding points under vibration stresses. Particularly suitable for lubricating chucks on tool machines.

Advantages

For lubrication of sliding metal surfaces especially in metal machining applications operating under high pressures and heavy loads • Long term of dirt sensitive sliding points under vibration • Good resistant to water & other chemicals • High load carrying capacity • Range – 20 °C to + 250 °C.

Handling instructions

The paste is to be applied by brush, or grease gun. Clean the sliding surface & friction points.

Check for compatibility with plastics before application. Refer MSDS for more information about safe use, physical & health hazards.

Technical Properties

Parameter	Value	Units	Standard
Appearance	Smooth paste		
Colour#	Off white to light beige		
Penetration - unworked	270 - 315	mm/10	ASTM D 217
Density	~ 1.15	g/cc	
SKF Emcor corrosion test	0 – 1		DIN 51 802
Service temp	- 20 to + 250	°C	
Four ball test weld load	2500	N	DIN 51 807 P 4
Four ball wear scar/800 N	0.90	Mm	DIN 514 350 P 5 – 800

Minor colour variation is possible but product quality will remain same

Limited warranty: The information & data contained in this catalogue is accurate to the best of our knowledge or is obtained from sources, tests or experience believed by us to be accurate. User is responsible for determining whether this is fit for a particular application. We make no representation of any kind & data mentioned herein is offered without any warranty. TriboCor's sole warranty is that the product will meet the specs at the time of shipment. All data is subject of change without prior notice.

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