

## Chuck Paste 2950

High Performance Chuck Grease



### YOUR BENEFITS

- Long term lubrication
- Contains chosen solid lubricants with a combination of additives.
- Low co-efficient of friction.
- Good clamping forces.
- Capable of withstanding jerks and heavy loads.
- Avoids fretting corrosion.
- Lubrication suitable in humid environment.
- Good adherence to metallic surfaces.
- Highly economical as the product has wide area coverage.
- Chemical resistant. Also has good resistance to steam, water and water based coolants.

### APPLICATION

- As assembly lubrication paste.
- For CNC & other machine tools and chuck jaws.
- For frictional and sliding surfaces.
- For lubricating of areas in filing, labeling, packaging machines, reciprocator action sieves etc. where high level vibrating stresses are encountered.

CHARACTERISTICS	TEST METHOD	UNIT	TECHNICAL VALUES
Appearance	Visual	-	Smooth Tacky
Colour	Visual	-	Light Brown
Base [Thickener]	-	-	Special complex
NLGI Grade	-	-	#2
Worked Penetration	ASTM D 217	0.1 mm	265 – 295
Dropping Point	ASTM D 2265	°C	+300
Four Ball Weld Load	ASTM D 2596	Kgs	400
Operating Temperature Range	-	°C	-20 /+200

#### INDUSTRY:

Metal Cutting  
and Forming

#### PACK SIZE:

1 Kg / 5 kg / 20 kg Bucket

#### SHELF LIFE:

24 Months

The values quoted above are typical and do not constitute a specification.

Marginal variation in shade can be expected from batch to batch. The color has no effect on the lubricating properties of the product. MSDS available on request. Due to continual upgradation of products above data is subject to change without notice.

This supersedes our previously issued data sheets.

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