



# Technical Data Sheet

## BS-8500 / BS-8501 Valve Grinding Paste



### Features

- ◆ Water Mixable
- ◆ Hand or Machine Grinding
- ◆ Effective Removing Surface Defects & Carbon Deposits

### Packaging

- ◆ BS-8500 – 100 g (can)~12/inner; 72/carton
- ◆ BS-8501 – 1.5 oz(tube card)~12/inner; 144/carton

### Storage

- ◆ Store in a dry and cool place with temperature below 30 °C
- ◆ Use within 12 months from date of production

### Product Specification

Appearance	: Grey Gel-like Paste
Chemical Type	: Silicone Carbide
Odor	: None
Specific Gravity	: 1.35

### Description

A fine grade paste used for the finishing work in the grinding application. It is specially formulated for valve grinding and seating applications in automotive, marine and industrial applications. It can be used for Hand or Machine Grinding.

### Applications

It is effective in removing burrs, surface defects, corrossions, gums and carbon deposits. It is also being used for lapping and grinding of chromium. Use the Coarse paste for thick deposits, then the fine paste for finishing.

### Directions

1. Apply a liberal coating of paste to the valve surface.
2. Grind in usual manner.
3. Clean valve and seat with a damp cloth. Then wipe thoroughly with another dry cloth.
4. Mix with few drops of water for an easy to use paste.

### Caution

Keep out of reach of children. Safety data sheet available on request. For further health and safety information, consult the latest safety data sheet.

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