# **TECHNICAL DATA SHEET**



# **SANVO Threadlocker SH-222**

## **Product Description**

SANVO Threadlocker SH-222 is a low-strength threadlocker that allows the adjustment of screws including countersunk head screws and set screws. Good on low-strength metals which could fracture during disassembly, e.g. aluminum or brass. It is proven to be tolerant of minor contamination due to industrial oils, e.g. motor oils, corrosion prevention oils and cutting fluids.

# SANGER BEASE SH-222 BRUSH INSTER COOKER INSTER COOKER IN SECRET

### **Applications**

SANVO Threadlocker SH-222 works on all metals, including passive substrates such as stainless steel, aluminum and plated surfaces.

### **Features**

- Ideal for low-strength threadlocking of adjusting screws, countersunk head screws and set screws
   Works on all metals, including passive substrates (e.g. stainless steel, aluminum, plated surfaces)Suitable for all metal fasteners
- Prevents loosening on vibrating assemblies, e.g. pumps, gear boxes or presses
- Permits disassembly with hand tools
- Especially suited to small thread sizes

### **Technical Data**

Color	Purple
Appearance	Liquid
Base	Dimethylacrylate easter
Components	One component-requires no mixing
Cure	Anaerobic
Application	Threadlocking
Viscosity	Low, thixotropic
Shelf life	24 months

### Storage and Disposal

Not damaged by freezing. Close the tube tightly after each use. Store product in the unopened container in a dry location. Optimal storage is between 46°F (8°C) to 70°F (21°C).

### Packing/Size

 $50g \times 10pcs \times 10box/carton$ 

250g×20pcs/carton