

# PRODUCT INFORMATION

PVC Compound

## PLASTISOL

### DESCRIPTION:

PVC compound for lining metal end closures for carbonated drinks used with nozzle application . it is an ideal sealing material which prevents any leakage for carbon dioxide even after a long storage period under static load. The end closures lined PVC compound pass pressure test (155 PSI). The end closures lined PVC compound pass CO<sub>2</sub> retention test. All ingredients are food contact grade.

### PHYSICAL DESCRIPTION:

- Weight : Plastic barrel 125 Kg,250 Kg.  
(Or as required)
- Color : White paste
- Density : 1.2 g/cm<sup>3</sup>
- Curing temp. : 190 – 250°C
- Total solids : 100%
- Shelf life : 12 months

### CHEMICAL PROPERTIES:

- It is completely resistant to the reaction with drinks.

### CAUTION:

KEEP IT AWAY FROM HEAT AND DIRECT SUN LIGHT.  
DO NOT STORE ABOVE 40°C.

### HAZARDOUS INGREDIENTS:

IT CONTAINS NON HAZARDOUS INGREDIENTS

MEETS FDA STANDARDS.

### LIMITED WARRANTY:

We guarantee this product is made with materials of the finest quality and to rigid specifications of applicable standards. Properly used, this product will perform complete satisfaction; this is based on both laboratory and field experience. However, we cannot control conditions when the product is used.

**The technical data in this sheet are based on information we believe to be reliable. They are offered in good faith without guarantee, as conditions and methods of use of our product are beyond our control. We recommend that the prospective user determine the suitability of our material and suggestions before adopting on commercial scale.**