

# Technical Data Sheet

## BS-8183 / BS-8183H Gasket Shellac



### Features

- ◆ Good Fuel Resistance
- ◆ Increase Reliability

### Available Colour

- ◆ Dark Brown (BS-8183)
- ◆ Honey (BS-8183H)

### Packaging

- ◆ 59 ml (bottle)~144/carton

### Storage

- ◆ Store in a dry and cool place with temperature below 30 °C.
- ◆ Use within 24 months from date of production.

## Product Specification

Main Ingredient	: Modified Rosin, alcohol
Flash Point	: 12°C
Application Temperature	: 4 °C to 38 °C
Max. Operating Temperature	: 180 °C

## Description

Bossil Gasket Shellac is a hard setting, fast drying liquid for gaskets repairing and sealing. It can seal the metal gasket and threaded connections for light duty service. It is suitable also for felt, paper, rubber and composite gaskets applications.

## Applications

- ◆ Economical sealant for general assembly work
- ◆ Hose & threaded connections
- ◆ Close-fitting machined parts

## Directions

1. Apply Gasket Shellac with the brush provided on dry and clean surfaces. The surface should be free from oil, dirt, rust, and other contaminants.
2. The application temperature should be within the range of 4°C- 38°C.
3. Generally, the wet film should be applied thin, approximately 0.25 mm, and uniform.
4. For bonding gaskets, apply on both surfaces. Allow to dry until surfaces are dry to the touch.
5. Replace cap and tighten after use, store in cool, dry place

## Caution

Contains rosin; colophony. Highly flammable liquid and vapour. May cause an allergic skin reaction. Causes serious eye irritation. If medical advice is needed, have product container or label at hand. Keep out of reach of children. Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Wear protective gloves/protective clothing/eye protection/face protection/hearing protection. Dispose of contents/container to hazardous or special waste collection point, in accordance with local, regional, national and/or international regulation. Safety data sheet available on request.

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