

# SHELLAC/GASKET CEMENT



## ■ PROPERTIES

Genuine shellac/gasket cement, reinforced with resins. It has high adhesive properties and resistance to temperature and UV radiation. It is a sealant and an adhesive for gaskets and plumbing connections that dries quickly.

It prevents the corrosion of metal surfaces and protects from alkalis.

The container cap has a built-in round brush for easy applications.

## ■ APPLICATIONS

DUROSTICK SHELLAC/GASKET CEMENT seals the pores created in the seams of oil and water tanks after their welding. Suitable for automobile gas tanks that have rusted internally.

Suitable for all metal containers in contact with water, diesel, gasoline, synthetic oils, and mineral oils.

It provides additional protection against leaks at parts to be fitted with composite permanite head gaskets, seals and threads.

It resists alkalis and creates a strong protective barrier in the cargo holds and in various parts of the ship that come into contact with diesel and salt.

It is also suitable for coating over wood knots, preventing the peeling and cracking of enamel paints and varnishes.

It is used as a high-strength varnish for antique furniture and musical instruments, when diluted with denatured alcohol.

## ■ USE

### 1. Surface preparation

Clean rust spots with emery paper, wire brush or steel wool. Then, remove any oil residues, fats and grease with white spirit or DUROSTICK THINNER 101.

### 2. Application

Apply with the brush attached to the cap, one to two layers with a difference of one hour between applications. For larger applications, use a painting brush or a roller.

## ■ CONSUMPTION

150-200ml/m<sup>2</sup> per coat.

## ■ STORAGE

Store in tightly closed container, in shaded places, away from any heat source, for 18 months from production date.

## ■ SAFETY DIRECTIONS

The product is classified as highly flammable and toxic.

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It is recommended to keep it locked, away from the reach of children and apply it in well ventilated areas. Before use, refer to the cautions on the product packaging or the Safety Data Sheet.

## ■ PACKAGING

Carton box with 12 pcs of 60ml each one  
Carton box with 12 pcs of 200ml each one.

TECHNICAL SPECIFICATIONS	
■ Form - Color	Thick liquid - Honey brown
■ Density	1.00±0.05kg/lit
■ Application temperature	From +4°C to +40°C
■ Temperature resistance	From -20°C to +110°C
■ Dilution-Cleaning	Only with denatured alcohol or ethanol

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