

### TECHNICAL DATA SHEET

TDS 7272 / Index 4 - 02/10/2015

7272



## PROTOR BITUM

# ANTI-CORROSION PROTECTION SEALING

#### LONG-LASTING BITUMEN PROTECTION

#### **DEFINITION**

Anti-corrosion and sealing product providing a dry and flexible film for long-lasting protection.

#### **ADVANTAGES**

- Contains no chlorinated solvent; contains no toxic solvent.
- Demonstrates excellent performance in salt spray tests (> 800 hours).
- Quick drying (dust free in 2 hours). Could be paint after drying.
- Prevents humidity from penetrating on or in the treated surfaces.
- The film is highly resistant, even in extreme conditions: rain, wind, sea water, etc.
- Clean and remove with ORASOLV M1 solvent.
- This product is suitable for any parts, regardless of shape.

#### **APPLICATION FIELDS**

PROTOR BITUM is intended primarily for exterior protections: bridges, roofs, pylons, metal frames, cisterns, bodywork of public works or agricultural machinery, etc.

Waterproofing and protection for concrete or cement surfaces. Can be used on concrete, cement, metal, plastic, etc. Protects military equipment, harbour equipment, railway lines, etc.

#### **TECHNICAL CHARACTERISTICS**

Colourblack liquidFlash point (ASTM D56)35°CCoverage8 m²/litreDry matter63-67%

Dust free/dry ...... 2 hours/12 hours

Température of use...... 60°C

Viscosity coupe FORD 6...... 55 à 60 secondes

Density ...... 0.944

SNCF favourable toxicology assessment..... No.1661 of 7/3/2013 and Code No. 02103535

#### **INSTRUCTIONS FOR USE**

Shake well before using. The product can be applied cold by soaking, with a brush or as a spray. Let the product dry before exposure to the elements. Served after each used.

#### **PACKAGING**

Aerosol 650 ml / 300 Ref. 47272 A4 x 12 5 kg bucket Ref. 27272 S1 x 4

#### **Head office**

Parc Industriel de la Plaine de l'Ain - 225 allée des Cèdres - 01150 Saint-Vulbas - FRANCE Tel. +33 (0)4 74 40 20 20 - Fax +33 (0)4 74 40 20 21 www.orapi-maintenance.com

ORAPI @ cannot know about every application for which the products are used nor their conditions of use. ORAPI @ shall not be held responsible: for the suitability of its products for a given use or specific purpose, for the methods of application over which it has no control. The information contained here can on no account be a substitute for the preliminary tests which are essential and which must be carried out in order to check the suitability of the product to each specific case. The user of the product described in this technical data sheet is solely responsible for all measures required to protect people and property from hazards that may arise from the implementation and/or use of this product. Therefore, ORAPI @ renounces any implicit or explicit guarantees, including guarantees relating to marketability or suitability for a certain purpose, resulting from the sale or use of its products. In particular, ORAPI @ renounces any claims for incidental or consequential damages whatsoever, including financial operating losses