



AXION OSLO 2 H 318 S2

Cold plastic coating for urban marking



Classement AFNOR NFT 36 005 Famille IV Classe 4a NF EN 1436 CERTIFIED 2 H 318 S2

DESCRIPTION Two-component cold plastic coating for urban marking, applicable with a spatula on hydrocarbon or concrete surface, in a lit urban environment. Well adapted to paint pedestrian crossings and anti-skid stop lines. DESTINATION Urban marking FONCTIONAL LIFESPAN Class : : P5 Wheel overs : 1 000 000 Dose : 2270 g/m². Glass bead dose : . Drying : 16 min at 15°C and 53% of relative humidity PROPERTIES AXION OSLO enables to create urban markings that retain, even in the most frequented areas (pedestrian crossings and stop lines), Qd daytime visibility properties and the highest values in terms of SRT gripping properties. **TECHNICAL FEATURES** Density : 2.05 +/- 0.05 g/m³ Total solid weight : 86.5 +/- 2% Ash content : 74.2 +/- 3% Storage : 6 months in its unaltered and sealed original container. Colours : White Paint thinner : Thinner 258 Clean-up solvent : Thinner EST Pot life (at 20°C) : 10 min at 20°C







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APPLICATION

SURFACE PREPARATION

HYDROCARBON

The coated surface must be at least one month old prior to application. If it is younger, please contact our laboratory.

CONCRETE

In compliance with recommendation set forth in DTU 59-3 concerning the preparation and quality of flooring before painting operations: dry surface, clean, free from any form of pollutant, no rising damp and showing sufficient roughness to enable the coating to adhere. The concrete surface must be at least three weeks old prior to application. For coating over concrete, a first layer of PRIMAIRE TOLEDO is to be applied with a dosage of 300-400g/m². After drying, a second layer of AXION OSLO must be applied (with certified dosage) so as to provide a long-lasting effect.

CONDITION OF APPLICATION

Surface temperature:Between 5°C and 40°C and at least 3°C higher than the dew point in order to eliminate any risk of condensation.Atmospheric conditions:The temperature must be between 10°C and 40°C. The humidity must be between 0% and 85%.

EQUIPMENT AND DILUTION FOR APPLICATION

Palette knife

Easy manual application. Brush the dust away and tape over the areas to mark with adhesive tape. The base coat and the powder bad of hardener must therfore be mixed. Pour the content of the box into the delimited area. Spread the paint with marking m

PRODUCT PREPARATION

AXION OSLO is a two-component coating. The base coat and the powder bag of hardener must therefore be mixed. The pot life is about 5 minutes at 20°C.

CLEANING

Cleaning equipment with EST diluting agent.

PACKAGING

6 kg kit: base coat + 1 powder bag of hardener.



Laboratoire Recherche & Développement - Usine - Administration Z.I. -1, rue Denis Papin - 09100 PAMIERS - Tél. 05 61 67 97 40 - Fax : 05 61 67 05 47 Contact : accueil@maestria.fr - Site internet : www.maestria.fr



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This description sheet is designed to inform customers about the properties of our product. The information is based on our current knowledge. However, this information cannot replace an appropriate description of the nature and condition of the base to be painted. Techniques and technology are constantly developing and it is up to our customers, before using any product, to check with our departments that the sheet has not been updated and replaced by a more recent version. The present description sheet replaces any previous sheet about the same product. The above technical data does not engender acceptance of any guarantee