

### TECHNICAL DATA SHEET

version 08/2024



## **CATRAMINA**

# Solvent-based bituminous waterproofing sealant for all surfaces





**DESTINATION** → Specific for walls, foundations, pipes and underground cisterns, gutters, tanks, silos, fiber cement slabs, terraces, roof tiles, chimneys, skylights, flashings, walls, spillway, cracks in the walls, ventilation openings, frames, for painting and protect planters, fountains, vases, poles, piers and moorings.

**PROPERTIES** CATRAMINA is a product based on bitumen rubber dissolved in a solvent mixture, capable of waterproofing the surfaces on which it is applied and prevent infiltrations.

**CATRAMINA** performs a set of several functions: **waterproofs**, **seals**, **fills**. It has a long-lasting protective action that **can be maintained over time with periodic re-application** as soon as you see that the protective layer begins to degrade. The waterproofing layer remains flexible and **can be overpainted** once completely dry.

USE → Apply the product only on perfectly degreased, clean and dry surfaces. CATRAMINA is ready for use. Shake the can well and spray the product from about 25/30 cm from the support, keeping the can parallel to the surface to be treated. If the surfaces to be filled or waterproofed have significant gaps, proceed with subsequent coats (at a distance of at least 6/8 hours so that the previous coat is completely dry), until an even coating has been created, filling the gaps. If the gaps are very wide (> 0.5 cm), fill them with a solid filling material before proceeding. In any case, always apply at least 2 layers of the product, waiting for perfect drying to the touch to evaluate the final result. Always carry out preliminary tests on the surface to be treated in order to avoid possible unwanted effects.

YIELD → As an indication, **2 m² per can**. The yield can vary significantly according to the absorption capacity of the materials to be treated.

#### **TECHNICAL DATA**

→ APPEARANCE: black aerosol / spray

→ **SMELL**: typical of solvent

SPECIFIC WEIGHT: 0,85 kg/l ± 0,1

#### **PACKAGING**

1CR503L04 → 9 x 400 ml SPRAY CAN

#### **WARNINGS**

- Product intended for professional use.
- → Operating temperatures: + 10 ° C / + 25 ° C.
- → Equip the operators as required by current safety regulations.
- → Do not smoke or use open flames during application.
- Do not apply in conditions of impending rain or full sun.
- → Carefully protect the surfaces for which the product is not intended.
- → Properly ventilate closed rooms while using the product.

All information contained in our records correspond to our best knowledge of current techniques and cannot be considered binding or challenging as the real application conditions, verifiable case, may also result in major changes of both practices described above and the results obtained. Perform preliminary tests to determine if the product is suitable for the intended or not. We decline any liability for any damage resulting from improper use or misuse of the product. Do not litter in the environment. This data sheet replaces all previous versions.