



ANTYSTICK

Ready-to-use anti-adhesive agent for modeling plasters and concretes using structural matrices

CAMAVO AntyStick is an anti-adhesion agent that is applied to structural matrices to prevent them from sticking to concrete, putty and mineral and dispersion plasters when modelling the structure.

APPLICATION

Apply CAMAVO AntyStick evenly to the matrix using a brush or sprayer without creating puddles. During the modelling of the structure, control the quality of the imprinted texture and cycle the application of the preparation on the matrix as necessary. Applying too little release agent to the die can cause the material to stick to the die, which will affect the quality of the imprinted structure.

Work should be carried out at a temperature between +5°C and +25°C. Thoroughly ventilate (use extraction if necessary) the rooms in which you are working. Do not pour residues down the drain. Avoid inhaling vapours. Avoid contact with eyes and skin. Do not eat or smoke while working with the mixture. Wash hands after handling the product. In the event of contact with the skin, wash with soap and water. If the material comes into contact with your eyes, rinse them with plenty of water and seek medical advice.

SUITABILITY FOR USE

up to 24 months from date of manufacture. Store the product in a cool, dry, well-ventilated area. Avoid direct sunlight, heat sources and strongly oxidising agents. Avoid leaks from the packaging to eliminate the risk of slipping on spilled product. This material can accumulate electrostatic charges that can cause an electrical discharge. Use proper electrical connection and earthing procedures.

In addition to the information given in this data sheet, the rules of the construction practice, guidelines from professional institutes and associations, the national and European standards in question, approval documents, health and safety regulations, etc. must be observed. The above-mentioned characteristics and technical properties are based on practical experience and tests. All data refers to a substrate, ambient and material temperature of +23°C and a relative humidity of 50% unless otherwise stated. In other climatic conditions, the specified parameters may change. This technical sheet defines the scope of application of the material and the recommended method of carrying out the work, but cannot replace the professional preparation of the contractor. The manufacturer guarantees the quality of the product, but has no influence on the conditions and method of use. Given that the conditions in which the products are used may change, it is advisable to carry out your own probes in case of doubt. We are not liable for the above-mentioned information or any verbal recommendation related thereto, except in cases of gross negligence or willful misconduct. This technical sheet supersedes all previous versions applicable to this product. The information contained in this data sheet represents our current knowledge and practical experience. This is general information only and does not represent the manufacturer's responsibility for workmanship and use. There may be differences and specific conditions in the method of execution.

	net weight	pieces per packaging	average consumption
AntyStick	1 l	4	approx. 0,1-0,2 l/m²