

TECHNICAL DATA SHEET SCREW FIXER IT122

DESCRIPTION

The low-strength screw fixer is an anaerobic thixotropic. The low resistance of the nuts allows an easy disassembly, although it allows the maximum vibration and resistance in the assembled parts. Formulated to prevent and dampen vibration and seal holes in coiled parts.

PROPERTIES

Viscosity: 600-800mPas
Specific gravity: 1.02
Warehouse stability at 25° C: 1st year
Color: purple
Rotating impulse break: 5-11
Fixing Time (min.): <15
Total healing at 20° (hours): 24
Flash point: 400°C

MODE OF USE

The surfaces to be joined must be clean, dry and free of oil or grease. Apply the adhesive throughout the desired area. Assemble the parts and let it heal. Clean the excess adhesive off the gasket. The product is usually applied by hand with the bottle. Anaerobic adhesives heal only in the absence of air and in metallic elements for activation. The adhesives outside the gasket will not heal and can be cleaned with a cloth. It is suitable for high strength applications on standard nuts and screws. It is not suitable for certain plastics in which it can end up with a strong break. Some anti-corrosion chemicals inhibit the curing system of this type of anaerobic. Testing is recommended to establish when cleaning is necessary.

SAFETY AND HANDLING

Labelling according to current EC standards.
Refer to the safety and toxicity data sheet.

STORAGE

Store the product in its closed container and in a cool, dry place and out of the direct action of the sun's rays. Conservation 5° gives you optimum safety. Do not return the remaining product to the original container.

PRESENTATION

Bottle 50ml. 10 Units/box

RECOMMENDATIONS OF MANAGEMENT RESIDUES

Recommending for reason at the content of recipient, to deliver this recipient at a management residues person authorized for its destruction or its recuperation, as well as anything element to throw out that it was with contact with this product.

NOTE

The information supplied in this Specification Sheet is of general type following our experience. We cannot take responsibility by an inadequate use of the product.