ZINK- & LOODSEALER ®



PRODUCT DESCRIPTION

Is a specially designed elastic adhesive and sealant for joining and sealing of lead sheet and zinc.

DIRECTIONS FOR USE

Bonding and sealing between lead sheet or zinc and also repair. Forms a antifungal joint without primer on almost every common surface when building even bonds to wet surfaces. Isocyanate and solvent-Free. Displays no border area pollution. Is non-corrosive and contains no silicone. Patinating oil after drying the ZINK- & LOODSEALER application. For very porous surfaces using primer CS 60.

Instructions: Apply only to clean, dust and grease free surface.

Temperature resistance: between -40°C and +100°C.

PROCESSING

Editing substrate, the substrate must be clean, dust and grease. Not recommended substrates: PE, PP and Teflon. Tools: syringe tube with hand or air kit qun process.

Adhesives and mounting: application in stripes or dots. Tamping and /or fix and let harden. Do not use below +5°C.

Remove wet adhesive residue with CLEANER CS 60 ®.

Sealing: For optimum performance of the kit, the joint as deep as wide make at least 5 mm. Sealant with a wet finger or a wet spatula.

TECHNICAL INFORMATION

Temperature resistance: from -40 ° C to 100 ° C.

Moisture and frost resistance: Good. Chemical resistance: withstands all weather, UV light, short action of dilute acids, alkalis and salts. Overcoatability: good.

Elasticity : permanently elastic.

Basic Material : MSP.

Colour : zinc grey

Density : 1380 kg / m³.

Application rate : 3 mm/6.3 Bar.

Skin : After about 10 minutes at +20°C.

Tack free time : after about 4 hours. Hardness (colours) : about 60 shore A.

Shrinkage : None.

Curing : approx 2-3 mm. per 24 hours.

Elongation : 300%.

Tensile strength : about 2.2 N / mm².

Mildew resistant : excellent.

Consumption : approx 7.25 m ¹



SHELF LIFE

If in an unopened cartridge and stored in a cool frost free place, at least 12 months shelf life after manufacturing.

PACKAGING

Cartridges of 290 ml.

Our processing advice is based on extensive research and practical experience. We can accept no liability for the results obtained and / or any damage resulting from the use of this product because of the wide range of materials and circumstances in which the glue is used. Nevertheless we would be pleased to advise you.

