

## WATERPROOFING SEALANT



**SEALANT IS A WATER BOND, READY TO APPLY, ELECTROMETRIC WATERPROOFING SEALANT FOR FILLING AND SEALING CRACKS AND JOINTS IN BOTH METAL AND CONCRETE SURFACES, STOPPING WATER PENETRATION. WHEN CURED IT FORMS A TOUGH, HIGHLY DURABLE, FLEXIBLE SEAL THAT HAS ULTIMATE PROTECTION PROPERTIES AND CAN TOLERATE THERMAL, SHRINKAGE MOVEMENT.**

### USES

SEALANT has adhesive properties. It can be applied over concrete, metal, wood etc. The ideal area for application is metal roofs, parapets, dams, gutters, down pipes, concrete roofs, pre cast panel walls, glazing etc.

### ADVANTAGES

- fast drying, excellent water resistant property.
- excellent movement tolerance.
- stain resistance.
- impact resistance.
- cures to form an elastic seal.
- high fire resistance
- excellent in sealing cracks and joints.

### APPLICATION

All joints, cracks and surfaces must be sound, clean and dry. Grease, oil, laitance, previous waterproofing or damp proofing materials and other contamination must be thoroughly removed. Cleaning may be done by wire brush or sandblasting. SEALANT can be applied by brush, conventional caulking equipment. Ensure that the sealant is firmly filled into the joints or cracks to give the full strength. For shrinkage cracks or cracks that occur more than 2mm wide SEALER mixed with washed sand is recommended.

### TECHNICAL PROPERTIES

Colour	Wet - Creamy, Dry - Clear/Light Grey
UV resistance	Excellent
Chemical resistance	Excellent
Water resistance	Excellent
Hardening resistance	Excellent
Drying time	30min (touch dry) 24 Hours (full cure)
Spreading rate	12-17 m <sup>2</sup> /L (depending on substrate)

### CLEANUP

Use water to clean all the equipment thoroughly after using it.

### STORAGE

Store the sealed containers at moderate temperatures.

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