



## REDELTITE-STD

Two Component Epoxy Stone Adhesive

### Description

REDELTITE-STD is a multipurpose two component room temperature curing adhesive of high strength and toughness. It is suitable for bonding a wide variety of metals, ceramics, glass, rubber, rigid plastics and most other materials in common use. It is a versatile adhesive for the craftsman as well as most industrial applications.

- Ease to use
- No effect on aesthetic view
- Useful in both industrial and residential application
- Versatile adhesive

### Uses

- Stone on stone
- Glass on glass
- Ceramic tiles
- Rubber
- Plastic

### Confirmed standard

- IS 15477:2019 (CM/L-7600053713)

### Compliance standard

- EN 12004 & ISO 13007, ANSI A118.4

### Technical Information

PROPERTIES	STANDARD TEST METHOD	RESULTS
Mixed Appearance	-	Pale Yellow
Cure Time	-	6 hours @23°C
Full Cure	-	10 hours @23°C

## Method of Application

- The substrate surface must be free from oil, grease or any loosely adherent material. The strength and durability of a bonded joint are dependent on proper treatment of the surfaces to be bonded.
- Mix resin and hardener thoroughly & appropriately
- Apply mix directly with a spatula to the pretreated and dry joint surfaces.
- The joint components should be assembled and secured in a fix position as soon as the adhesive has been applied.
- All tools should be cleaned with hot water and soap before adhesives residues have had time to cure.

## Packaging

- REDELTITE-STD is supplied in 90 gm, 180 gm, 450 gm, 900 gm, 1.8 kg, 9 kg set.

## Storage

- Minimum of 24 months shelf-life if kept under room temperature (i.e. 27°C).

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