



# VISTA

## VISTA NO-2

**RAPID / QUICK SETTING/HARDENING COMPOUND  
FOR CEMENT MORTAR & CONCRETE**

### DESCRIPTION :

VISTA NO-2 is an extra fast setting waterproof / plugging compound liquid.

### USES:

Vista No-2 is an excellent time tested liquid admixture for emergency / immediate repair work and instant leak plugging and quick fixing of nozzle. It is widely used as a plugging compound for basement, pipe joints, retaining walls, tunnels and sewerage work where water is pouring under pressure.

### ADVANTAGE:

- Excellent quality plugging compound-consistent performance
- High early strength –plugging is completed within 5 minutes
- Simple Application
- Excellent adhesion

### APPLICATION:

Cut back the opening of leaking hole to form concave shape tapering to a narrow mouth at the entrance, place the gelled cement mass into the hole and keep the pressure on for 4 to 5 minutes.

### PROPERTIES:

Aspect	Redish Liquied
Specific Gravity	1.25 + 0.02
Dose	37% by weight of cement. Not to be diluted with water.
Chloride	0.20 % (Max)
Setting Time	30 to 60 seconds.



# VISTA

**Priming :** Vista Sealant primer is recommended for the surface namely concrete, brick-works, asbestos, cement, gypsum board, stone, glass, timber, rigid PVC, anodized aluminum, ceramics etc. Primer is not required for Epoxy and Polyester surface.

**Mixing:** Both components are pre-measured. Use suitable instrument for mixing. Mix for 8 to 10 minutes or until smooth and homogeneous materials result. Using a pressure gun install the sealant into the joint without trapping air. Tool off with a spatula to lightly concave profile. Remove masking tape.

**Joint Design:** Minimum joint depth = 8mm  
Maximum joint width = 50mm  
Width to depth ratio for joints up to 10mm wide = 1:1  
Width to depth ratio for joints from 10mm to 50mm = 2:1

Aspect of comp. A	White paste
Aspect of comp. B	Dark brown paste
Mixed Compound	Grey in colour
Density	1.55 + 0.02%
Mixing Ratio	Comp A-92 : Comp B-8
Movement Accommodation	+ 20% of the width
Tensile Strength	Minimum 0.3 N./mm <sup>2</sup>
Shore "A" Hardness	18
Pot Life at 27 0 C	4 hours
Width to Depth ratio	Width 2:1 depth.
Temperature Range	From 5 0 C to 80 0 C
Back up materials	Polyethylene brityl rod / Thermocol

Manufactured & marketed by

**VISTA CHEMTECH PVT. LTD.**

( An ISO 9001 Certified Co.)

A SURANA GROUP OF INDUSTRIES

**Corporate Office :**

7/1B, Grant Lane, Kolkata – 700 012, (INDIA)

T : +91 33 2237 9394 / 2236 0469 / 2215 5513

F : +91 33 2237 9394

**Works :**

PO - Jalabishwanathpur, Amta

Howrah - 711 322

**E :** vista@asuranagroup.com ; **W :** www.asuranagroup.com ; **S :** asuranagroup

**Ankleshwar Balasor Gangtok Howrah Kolkata**