

## DAMP SHEATH EXTERIOR COATING

Upto  
**03 year**  
water-proofing  
warranty.

Upto  
**08 Degree**  
celsius surface  
temperature reduction.

- It is made from elastomeric emulsion with acrylic fiber.
- Rajyog damp sheath exterior coating provides thick and durable water-proof membrabe.
- It is made from quality elastomeric polymers which provide long lasting water-proofing and crack bridging benefits.
- Best in class benefits.
- Strong bonding on all plasters and cement surfaces.



### Direction For Use

- New plasters should be allowed to dry for minimum of 30 days.
- Surfaces should be clean from dust, grease and loose paints before coating.
- If required use Jet spray machine or vaccum cleaners to clean surface thoroughly.
- Fill cracks upto 3 mm by Rajyog Crack Seal. Fill bigger cracks with cement mortars.
- Do not apply Coatings during rains or high temperatures.
- Apply coatings on parapet walls also for better results.

### Application Process

#### Vertical Walls

- Apply 1st coat of Rajyog Damp sheath exterior coating (10% volume / 100 ml water to 1 ltr damp sheath).
- Apply 2nd coat of Rajyog Damp sheath without dilution.

### Coverage

Vertical Surface (2 coats)	2 coats	→	08 Sq.mtr/lrt - 08.25 Sq.mtr/ltr/coat
	Effective Coverage	→	4.15 sq.mtr/ltr
Horizontal Surface (1 + 2 coats)	1st self priming coat	→	4.7 Sq.mtr/ltr
	2nd coat	→	3.25 sq.mtr/ltr
	3rd coat	→	3.25 sq.mtr/ltr

**Precaution: Do not apply coating when raining or high temperature.**

**Shelf Life: Best before 36 month from Mfg.**

### Areas of Application



Exterior vertical  
walls



Terrace

### Pack Available In



1 ltr.



4 ltr.



10 ltr.



20 ltr.

#### Horizontal Walls

- Apply 1<sup>st</sup> coat of Rajyog Damp sheath diluted with water in the ratio of 3:1 as a self priming coat.
- Apply 2<sup>nd</sup> perpendicular coats of Rajyog Damp sheath coating without dilution of water.
- Apply coating on complete terrace surface including parapet walls.