

# MAESTRO Joint Filler

Cementitious Tile/Stone Joint Filler.

#### **APPLICATION AREA:**

For filing joints of internal /external tiles, marbles, natural stones etc.

#### **INSTRUCTIONS FOR USE:**

- Add 100 ml of grout addmix and approx 200 ml of water in 1kg of MAESTRO joint filler.
- Mix powder for 5 minutes to get smooth consistency then fill tile/stone joints with this mix by gently pressing rubber pad.
- Remove surplus MAESTRO joint filler with damp sponge. Leave it for 24 hours to dry.

Packing: 1kg & 20Kg

# MAESTRO Epoxy Joint Filler

Three Component High Strength Epoxy based Tile Joint Filler

#### **APPLICATION AREA:**

For filling of internal/external tiles, marbles, natural stones etc.

#### **INSTRUCTIONS FOR USE:**

- Add Hardener to the base in a suitable clean container & mix together throughly in proper ratio.
- Add slowly the pre-measured quantity of the filler, mix thoroughly to achieve lump free consistency.
- Using a hard rubber squeeze, press the grout firmly into the joints.
- Clean off the surplus grout from tile joints and surface within 10-15 minutes.
   Finish off with a clean sponge.

Packing: 1kg & 5kg

### MAESTRO Sparkle Epoxy Joint Filler

Golden	
Silver	
Copper	
	MAESTRO Joint Filler and Epoxy Joint Filler
Black	
Dark Brown	
Dark Blue	
Dark Green	
Terracota	
Dark Grey	
Light Brown	
Light Grey	
Yellow	
Pink	
Pista Green	
Light Blue	
lvory	

While every care has been taken during the manufacturing process but exact matching of shades cannot be guaranteed . Shades shown are for Indication purpose only .

White

## **Joint Filler Consumption Chart**

Joint Width in mm	Tile Size (Length *Breadth* Thickness in mm )										
	100 x 100 x 3	150 x 150 x 4	200 x 150 x 5	150 x 300 x 6	300 x 300 x 6	450 x 300 x 7	600 x 450 x 8	600 x 600 x 8	600 x 900 x 11	900 x 900 x 12	
2	4.38	4.93	4.51	4.38	6.57	6.76	8.45	9.86	8.61	9.8	
3	2.92	3.28	3.00	2.92	4.38	4.51	5.63	6.57	5.74	6.57	
4	2.19	2.46	2.25	2.19	3.28	3.28	4.22	4.93	4.30	4.93	
6	1.46	1.64	1.50	1.46	2.19	2.25	2.81	3.28	2.87	3.28	
8	1.09	1.23	1.12	1.09	1.64	1.69	2.11	2.46	2.15	2.46	
10	0.87	0.98	09	0.87	1.31	1.35	1.69	1.97	1.72	1.97	

#### Note:

- 1. Coverage in Square meter per 1 kg Material.
- 2. Actual Coverage may vary with density.
- 3. As per the actual site the consumption may vary accordingly.
- 4. These figure are for indicative purpose.

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