

SPARKLES

DECORATIVE SPARKLE ADDITIVE FOR TILE GROUTING

DESCRIPTION

Sparkles is a premium, decorative glitter additive engineered to blend with cementitious and epoxy tile grouts, imparting a brilliant, uniform, long-lasting shimmer to grout joints. Formulated from fine, water-resistant polyester glitter flakes, **Sparkles** disperses evenly through the grout matrix without interfering with the grout's setting time, bond strength, flexibility, or water resistance. It is designed as a simple dry-mix dosage system, allowing applicators to convert any standard tile grout into a decorative sparkle grout on-site, without the need for pre-blended proprietary products or specialized equipment.

USES

- Decorative bathroom and kitchen tile grouting for a shimmering, glittering finish.
- Swimming pool tile joints and waterline mosaic grouting.
- Feature walls, backsplashes, and accent tile installations.
- Mosaic art, decorative flooring, and wall cladding grout joints.
- Hospitality, spa, and retail interiors seeking a premium decorative finish.
- Residential and commercial washroom renovation projects.

ADVANTAGES

- Imparts a uniform, long-lasting sparkle to grout without affecting bond strength.
- Does not compromise the water resistance, flexibility, or durability of the base grout.
- Simple dry-mix dosage – no special equipment or additional water demand.
- Non-toxic, skin-safe, and free from heavy metals.
- Excellent resistance to water, pool chemicals, and everyday cleaning agents.
- UV-stable – sparkle effect does not fade or discolour over time.
- Compatible with cement-based and epoxy-based grouts.
- Available in multiple colours to suit design requirements.

METHOD OF APPLICATION

Dosage: 50 g of Hind Sparkles per 1 kg of grout powder.

Step 1: Ensure the grout powder is dry and free from lumps before blending.

Step 2: Add Hind Sparkles at a dosage of 50 g per 1 kg of grout powder.

Step 3: Dry-mix Hind Sparkles thoroughly with the grout powder for 2–3 minutes until the glitter is evenly and uniformly dispersed throughout the powder.

Step 4: Gradually add clean water to the sparkle-grout blend as per the grout manufacturer's recommended water-to-powder ratio, and mix to a smooth, lump-free, workable consistency.



Step 5: Apply the sparkle grout into tile joints using a rubber grout float, pressing firmly to ensure full joint fill.

Step 6: Remove excess grout from the tile surface with a damp sponge before the material sets, using light circular strokes to expose and enhance the sparkle finish.

Step 7: Allow the grout to cure as per standard grout curing guidelines (typically 24–48 hours) before exposing the surface to water or heavy use.

PROPERTIES

Appearance	Fine, free-flowing decorative glitter / sparkle powder
Colour	Silver, Gold, Copper (Multi-colour available on request)
Particle Size	0.1 mm – 0.4 mm (fine grade)
Specific Gravity	1.35 ± 0.05
Bulk Density	0.55 – 0.65 kg / litre
Dosage	50 g Hind Sparkles per 1 kg of grout powder
Solubility	Insoluble in water; chemically inert in cementitious / epoxy systems
Water Resistance	Excellent – retains shimmer after prolonged water and pool chemical exposure
UV Stability	Good; resists fading under sunlight exposure
Toxicity	Non-toxic, non-hazardous, skin-safe

PACKING

Sparkles is available in the following pack sizes:

- 50 g jar – treats 1 kg of grout powder.
- Custom pack sizes and bulk packing are available on request for project-scale requirements.

HANDLING PRECAUTIONS

Sparkles has a shelf life of 36 months from the date of manufacture when stored in original, unopened, tightly sealed containers in a cool, dry place, away from direct sunlight and moisture, at temperatures between 5°C and 35°C. Once opened, ensure the container is resealed tightly after each use to prevent moisture ingress and clumping.

IMPORTANT NOTICE :

Hindcon Chemicals maintains a team of technically trained professionals to provide full support to your problems in construction, and recommend the correct product to suite your specific requirements. Our authorized applicators can attend your site for application of the products. The content of the Technical datasheet are for general information and guideline. The result shown here are generated from our laboratory or from our site experiences.

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