cement with style

CEMENT POWDER

Mixx is a thin-film, cement-based trowel coat that can adhere to almost any surface with minimal preparation.

Technical Data

Product	Mixx Cement Powder
Type	Cement based powder
Components	To be used with Mixx Colour Binder
Packaging	912 g
Mix Ratio	1 packet Mixx cement powder + 1 bottle Mixx colour binder
Protective Gear	Gloves if needed
Colour	White powder
Coverage	Dependant on surface and or technique:
	Trowel - smooth surface = 7 - 9m²
	Paint - smooth surface = 4 - 6m²
Dry film thickness	0.7mm per coat total of 1,4mm 2 coats
Pot life	Weather dependant - Approximately 4 hours
Touch dry	1-2 hours
Walk on	6 hours
Overcoat	6 - 8 hours
Full cure	48 hours
Ambient temperature	25 ° Celsius

Directions & Application

Your mixture requires both **Mixx Cement Powder** and Mixx Colour Binder. Shake the colour binder well and pour all the contents into a mixing bowl. Add **Mixx Cement Powder** slowly while whisking until a smooth, lump free consistency is achieved. Your Mixx is ready for application as a thin-film, trowel coat.

Mixx can be applied as a trowel coat using a Mixx trowel in windscreen wiper movements, maintaining a thin film of approximately 0.7mm thick per coat. Your final coat thickness for two troweled coats and sealer is approximately 1,4 – 1,5mm thick.

Mixx is manufactured to the highest quality standards.
Produced and packaged in Tzaneen, South Africa.

www.mixxcement.co.za

Cleaning
Clean all tools, brushes and bowls immediately after use, with clean water. Do not dispose of excess product into your drain.

Storage
Unused dry powder can be kept in an airtight container in dry ambient conditions (between 15 – 25 ^{0}C) for up to 12 months. The ready mixed product can be stored for up to 3 days in an airtight container. Reconstitute mixture with neutral binder if necessary.

Sealer
Once you have applied your Mixx coating, it is recommended to seal the surface to maintain, enhance and protect your finished product. For more information on the best Mixx sealer to use for your project, ask your stockist or visit our website.

Cement is highly alkaline material, that can cause irritation to eyes and skin. Users are advised to wear protective gear. If the product come into contact with eyes or skin, rinse well with water and if irritation persists, seek medical advice.

For more directions on the various uses of our products, speak to your stockist or visit our social media pages.