

MEGA DRY QUARTZ

Dry Mix Decorative Plaster

DESCRIPTION

- * **MEGA DRY QUARTZ** is a highly resistant, mineral plaster, ideal for designing well textured or smooth interior and exterior walls containing mineral binding agents and additives.
- * **MEGA DRY QUARTZ** offers excellent weather protection and long life , it is water-repellent and resistant to rain without impairing the moisture-vapor permeability from the inside to the outside. **MEGA DRY QUARTZ** is available in many pastel colors and in several grain sizes. It is stable against U.V. and does not change its color.

SUBSTRATE

- * Surfaces must be free from dust and dirt.
- * In general , all types of lime-gypsum plaster are suitable as a base coat.
- * The plaster must have set , dried and be free from cracks.
- * Plaster on old facades and walls must be checked for solidity.

INSTRUCTION OF USE

- Absorbent surface to be moistened with water or primed with Mega Sealer according to substrate conditions. (If needed/applicable)
- Manually mix small amounts of Mega Dry Quartz
- Stir again quickly after a short duration (10 mins.)
- Add approx. 7.50 liter of pure drinking water to 25 kg powder bag
- The amount of water indicated serves as reference value, the exact amount of water needed depending actual consistency of material applied on site
- Apply the material according to grain size using a stainless steel trowel
- After a short drying time (until surface is no longer glossy), rub down the surface using a plastic trowel or a plastic structuring board.

The required texture depends on the technique used whether round, horizontal, or vertical movements.

STRENGTH in Construction

- For sealing the decorative cementitious surfaces apply **Mega Sealer P**, (Transparent) a bonding emulsion paint based on acrylic copolymers as a protective top coat for increasing hardness, water repellency, and resistance to UV Rays.

TECHNICAL INFORMATION

Material basis	Mineral binding agents, additives	Application time	40-50 min.
Appearance	White, colored powder	Application temperature	Not below 5° C
Consumption 1 mm grain size 2 mm grain size 3 mm grain size	Approx. 1.8 kg/m ²	Grain size	1/2/3 mm
	Approx. 2.7 kg/m ²	Bulk density	1.55 kg/L
	Approx. 4.3 kg/m ²		

PACKAGES

25 kg

STORAGE

6 months in sealed packs, under suitable storage conditions.

TECHNICAL SERVICES

For further information, on-site assistance and trails, Please contact our technical advisory services.