

TDS: ACRYLIC QUICK SPRAY



PRODUCT NAME
DATE CREATED

ACRYLIC QUICK SPRAY
01/01/2021

LAST REVIEWED 29/03/2023

DESCRIPTION

QUICKWALL QUICKSPRAY is a versatile acrylic compound that provides many variants of stipple droplets, that when applied by hopper gun will disguise imperfections in substrates. QUICKSPRAY is environment friendly, giving long life protection for the structure to which it is applied. Best results are achieved when the substrate is flat. Fine, medium and course builds are easily changed by selection of the desired tip size. The standard QUICKSPRAY system is extremely flexible, bridging small cracks due to substrate movements. Increased flexibility for peculiar substrates can be manufactured on request with notice.

APPLICATION

Prior to QUICKSPRAY application the surface area must be primed with Quickwall PRIMER. Where extreme porous substrates are present, two coats of primer may be required. Allow sealer to dry between coats and clean up primer / sealer in water. QUICKSPRAY can be applied to new or existing properly prepared substrates including walls and ceilings. It is recommended that areas to be sprayed be mask up and when completed, materials and tools are washed up in water.

SPECIAL FEATURES

- Excellent adhesion to most substrates.
- Good abrasive and impact resistance.
- Carbon dioxide and chloride ion diffusion.

Raw QUICKSPRAY materials can be tinted close to the final membrane paint finish colour reducing the number of cycles around the building.

APPROVED FOR

Government Projects, Defence Housing Authority, Commercial and Domestic applications.

GUARANTEE

Seven years when applied by an Approved Applicator and in accordance to Quickwall specification.

SPECIFICATION:

- 1st Coat: Apply Quickwall SKIMCOAT
- 2nd Coat: Apply Quickwall PRIMER
- 3rd Coat: Apply Selected build of QUICKSPRAY
- 4th Coat: Apply Quickwall AQUASEAL membrane paint.

Note: On high-rise buildings 3 coats of paint are recommended with particular attention to Yellows and Reds.