TECHNICAL DATA SHEET

Spray Stone V2

EXPLORE THE POSSIBILITIES.

MULTIPLE PURPOSE COATING
STONE EFFECT COATING

NET WEIGHT:
10KG / 22LBS

Developed by Infinity Effects Materials Science Division

INTRODUCING SPRAY STONE V2

The next evolution of our industry-leading stone effect system. Engineered with upgraded chemistry, V2 now delivers increased adhesion, improved durability, and enhanced versatility across almost any surface.

Now available with all new colour codes, Spray Stone V2 offers a wide design range with incredibly realistic stone finishes.

Whether you are coating:

- Internal / External Walls
- Floors,
- Metals,
- PVC, UPVC, Plastic
- Timber,
- Furniture
- Architectural features,

V2 provides a seamless and extremely durable stone effect with minimal maintenance.

With our breakthrough Infinity Thixx Additive, you can now trowel the system onto horizontal or vertical surfaces, creating application possibilities never before achievable with spray-applied stone systems.

Spray Stone V2 is fast-drying, odour-free, non-toxic and formulated using our eco-driven coating technology. The system is waterproof, UV-resistant, anti-fungal, alkali-resistant, chemical-resistant, non-fading and built for long-term performance in harsh environments.

Infinity have created stone systems for everything imaginable, and V2 advances this even further.

For ordering, colour codes or distributor information, contact Infinity Effects or your authorised supplier. All products are supplied under our Standard Conditions of Sale.



REVOLUTIONARY SPRAY STONE V2 SYSTEM

Introducing our revolutionary Spray Stone V2 System, a highly advanced solution for stone coatings. Working with our Spray Stone V2 machine, the system delivers superior flexibility and adaptability compared to traditional methods. Say goodbye to surface cracking and weakened structural integrity.

VERSATILE & TROWELABLE WITH THIXX ADDITIVE

Our Spray Stone V2 system is incredibly versatile, suitable for a wide range of surfaces and applications. Enhance the appearance of exterior or interior walls, industrial flooring, decorative flooring, metal beams, plastic PVC gutters, kitchen countertops, doors, or timber fencing with ease. Enjoy exceptional durability and hardness now improved even further. With our new Thixx Additive, the system is not only sprayable but also fully trowelable.

ECO FRIENDLY & HIGH PERFORMANCE

Our Spray Stone V2 is more than just a coating. It dries quickly, has no odor, and is safe for the environment. Achieve realistic stone effects with a wide range of color options, now available in 1000+ colours. It is resistant to mold, mildew, alkali, water, UV rays, weather conditions, and chemicals. It also offers excellent fire resistance.

Our coating is washable, resistant to scuffs, non-fading, and highly durable. Enjoy easy application, extensive coverage, and minimal maintenance. Unlike real stone or traditional ceramic, our Spray Stone V2 system eliminates safety concerns.

KEY FEATURES

- **Natural Stone Finish** — Realistic texture with premium look
- **Water Based & Low Odour** — Environmentally friendly
- **Weather & UV Resistant** — Built to withstand harsh conditions
- **Anti Fungal** — Resists mould & mildew
- **Strong Adhesion** — Excellent bonding to a variety of surfaces
- **Alkali Resistant** — Excellent resistance to alkali
- **Flexible & Durable** — Resists cracking, peeling & fading
- **Chemical Resistant** — Resistant to a wide range of chemicals
- **Non Fading** — Long lasting colour performance

SUITABLE FOR

EXTERIOR WALLS · INTERIOR WALLS · FLOORING · METAL SURFACES

PVC / UPVC / PLASTIC · TIMBER SURFACES · FURNITURE · ARCHITECTURAL FEATURES

PHYSICAL PROPERTIES

Property	Data
Appearance	Liquid, water based, non-flammable
Color	White
Specific weight	1.35kg/L
pH	8 – 9
Application	Use with a roller or spray gun
Diluent and dilution ratio	Add 10 – 15% Water
Temperature for application	Min. +10°C. / max. +30°C. = Min. +50°F. / max. +86°F.
Dried to touch	2 hours at 25°C = 77°F
Dried completely	2 hours at 25°C = 77°F
Solid content	61%
Viscosity	105KU±2
Water resistance	No abnormality within 96 hours of testing in the laboratory
Alkali resistance	No abnormality within 48 hours of testing in the laboratory
Crystalline bloom resistance	No abnormality within 120 hours of testing in the laboratory
Flooding salt resistance	No abnormality within 120 hours of testing in the laboratory

RECOMMENDED SYSTEM

1. Prepare the substrate.
2. Apply Infinity Effects White Alkali Resistant Primer.
3. Apply Spray Stone V2 using spray gun or trowel.
4. Apply PU Topcoat V2 for enhanced protection and finish.
5. Enjoy long lasting protection & stunning stone effect.