BUILDING TRUST

INTRODUCING SIKA'S NEW

WATER RESISTANT WALL PUTTY

SikaWall®-165 ZA

The interior & exterior skimcoat for professionals!

When it comes to walls and ceilings, the finish is everything. That's why Sika South Africa is proud to introduce SikaWall®-165 ZA, a water resistant wall putty that is designed to take the stress out of wall and ceiling skimming. Its unique formulation offers excellent adhesion and a silky smooth finish, making it the go-to solution for those who demand both quality and ease of use. Suitable for both internal and external applications, this product empowers builders and homeowners alike to transform walls into flawless surfaces ready for paint, décor, or simply admiration.

SikaWall®-165 ZA solves the most common finishing problems with ease:

Provides a **fine, flawless surface finish** on walls and ceilings

Durable & flexible- built to last inside and out

Quick-drying, easy to apply, easy to mix - just add water

No cracks, no waste- apply at varied thickness to suit your project

Water resistant & non-combustible for long-term protection

White finish means you can go straight from skim to colour

So, how do we apply it?

Here's a step-by-step guide in THREE EASY STEPS!

Step 1: POUR

Pour 7.4 – 7.8 litres of water per 20 kg bag.

#TIP: Add the powder slowly to the water, whilst mixing, to prevent clumping.

Step 2: MIX

Use a power drill whisk and stir for at least 3-5 minutes until a smooth consistency has been achieved.

#TIP: Allow to stand for 5 minutes, then do an extra short mix before applying.

Step 3: APPLY

The product is ready to be applied! Apply either by hand with a steel trowel or spatula.

#TIP: Ensure that the applied coat has hardened before attempting any further applications.

SOME IMPORTANT CONSIDERATIONS:

1. Do not use SikaWall®-165 ZA water resistant putty on painted or gypsum surfaces.
2. If the SikaWall®-165 ZA water resistant putty application is too thin, this can result in a chalky or dusty finish that is unsuitable for painting or subsequent applications.
3. Applications of SikaWall®-165 ZA water resistant putty on very porous or dry substrates can result in a chalky or dusty finish that is unsuitable for painting or subsequent applications.

The benefits that make the difference...

What makes SikaWall®-165 ZA wall putty stand out isn't just what it does – it's water resistance allows projects to not only be applied more easily, and faster, but more cost-efficient from start to finish because doing it right with Sika means doing it right the first time. This fine finishing coat delivers a beautifully smooth surface on walls and ceilings, eliminating imperfections and ensuring a level professional look every time. Thanks to its greater durability and flexibility, you can trust it to perform under pressure, whether indoors or outdoors.

Scan to read the SikaWall®-165 ZA **Product Data Sheet**

Contact
Phone +27 31 792 6500
www.sika.co.za

BUILDING TRUST