

# **Technical Data Sheet**



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# UniBond Multi-Purpose 2 in 1 Sealant Remover & Smoother Tool

# **CHARACTERISTICS**

UniBond Sealant Remover and Smoother Tool is a 2 in 1 tough, fibreglass reinforced plastic tool which has a sharp end for the removal of all types of sealants from all surfaces, without damaging the surface or surrounding tiles and, a flat end to provide three sealant smoothing profiles to produce a perfect finish.

# APPLICATIONS

# UniBond Sealant Remover & Smoother Tool can be used for:

- Removal of all types of cured sealant from all surfaces
- Smoothing of applied sealant beads before curing

# **TECHNICAL DATA**

Material	Black Nylon 66 with 50% glass fibre
Weight	50g
Dimensions	Length 200mm x Width 36mm (max.) x 26.7mm (max.)

# **INSTRUCTIONS FOR USE**

#### Removing old sealant beads

Push the pointed end of the tool into the sealant and push forward. Alternatively use the lower point to dig into the sealant and pull towards yourself. Difficult to remove sealant beads can be removed with UniBond Silicone Sealant Remover.

# Sealant Smoothing

- 1. For neat lines, apply masking tape to both sides of the joint.
- 2. Apply the sealant to the joint, taking care not to apply excessive sealant
- 3. Select the desired smoothing profile and place the tool at the start of the sealant bead
- 4. Pressing down firmly, pull the finishing tool at a uniform rate to achieve a prefect finish. Regularly Remove excess sealant collected on the smoother





# Cleaning

Use white spirit to clean the smoother if used to smooth silicone or polymer sealants. Otherwise, clean the tool after use with warm soapy water.

# LIMITATIONS

Use UniBond Silicone Sealant Remover to aid removal of stubborn silicone sealant residues.

The remover points maty be blunted by rough or abrasive surfaces suck as mortar, concrete, brickwork

# Packaging

Blister card containing 1 x sealant remover & smoother tool

Colour Black

#### **HEALTH AND SAFETY**

Before using the product, please see related Material Safety Data Sheet that is available to download from mymsds.henkel.com.

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