

antas[®] 153

Acrylic Gap Filler Original

DESCRIPTION

antas[®] 153 is a one-component, acrylic based gap filler. It is user friendly for interior gap filling with solvent and odour free. Once cured, it exhibits good flexibility and is not soluble in water. It may be used for general gap sealing around boards, panels, ceilings, window or door frames, kickboard, cupboards or wardrobes.



FEATURES

antas[®] 153 is user friendly:

- Paintable with most water based coatings.
- Low VOC content. No odour. No release of organic solvent or harmful compounds.
- Cured to water insoluble and flexible seals.

APPLICATION

Prepare the substrate and keep it clean, dry and free from grease. Remove all dirt, oil, grease, detergents and loose material.

The product should be applied with the ambient temperature within 5 – 45°C.

Adhesion to substrate is recommended to

ensure the desired effect.

TYPICAL PROPERTIES

No.	Test items	Test result	
1	Density, g/ml	1.6	
2	Tack free time, mins	25	
3	Extrudability, ml/min	450	
4	Slump, mm (N type)	Vertical	0
		Horizontal	No deformation
5	Elongation at break, %	187	
6	Elastic recovery, %	26	

LIMITATIONS

antas[®] 153 should not be applied under the following conditions:

- On wet,, damp or frosted substrate.
- For structural bonding.
- In confined spaces.
- Substrate temperature over 45°C or below 5°C.
- For applications require continuous water immersion.

MAINTENANCE & REPAIR

antas[®] 153 sealant can be easily repaired or patched when needed. Remove the damaged section and clean the surface, patch the section with new sealants of same colour and grade.

PAINTABILITY

antas[®] 153 is paintable with most water based paints. However, due to large number of paints and varnishes available, compatibility

test is highly recommended prior to the application.

CLEAN UP

Excess sealant can be removed using damp cloth. Once cured, antas® 153 may only be removed mechanically.

SAFETY

antas® 153 has low VOC content and it does not generate any harmful substance during the curing process.

Avoid direct contact with eyes when operating. In case of accident, rinse opened eye under running water for several minutes.

Read and follow material safety data sheet for

safe handling or using.

PACKAGING

300ml/cartridges, 24 cartridges / per carton

COLOUR

White

TRANSPORTATION & STORAGE

antas® 153 is classified as non-dangerous goods for transportation.

The product should be stored in a dry and cool place between 5 to 30°C. The shelf life is 12 months from the date of manufacturing under normal storage conditions.

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Disclaimer: The statements in this document are based on our present technical knowledge and experience. They do not relieve the applicators from carrying out necessary tests and experiments on their own. Since the conditions of applying our products may vary which can influence results in many ways, this document does not imply any legally binding assurance of certain properties or of suitability for a specific purpose.