



# STANLEY® A 552 ULTIMATE GRAB STONE & MARBLE GLUE KIT™

## DESCRIPTION

THE STANLEY A 552 ULTIMATE GRAB STONE & MARBLE KIT is a specialized bonding solution specifically formulated for use with high-end materials such as natural stone, marble, granite, and decorative stones. This advanced kit includes a high-viscosity cyanoacrylate adhesive and a carefully engineered activator to provide exceptionally strong and rapid bonds. The high-viscosity adhesive is ideal for non-porous surfaces, ensuring precise application without drips or slumps, while the activator enhances the bond strength by preventing absorption into the surface, resulting in a more durable, long-lasting hold. Whether for professional use or intricate DIY projects, this adhesive kit ensures reliable, fast, and efficient bonding on some of the most challenging surfaces.

## PRODUCT FEATURES

- **Rapid bonding:** The adhesive can bond rapidly in a matter of seconds.
- **Strong bonding power:** Provides high adhesive strength for reliable bonds.
- **Vertical application:** The high viscosity formula allows for vertical usage without dripping or splashing.
- **Enhanced bonding on porous surfaces:** The activator enables fast and effective bonding even on porous surfaces.

## APPLICATIONS

- Suitable for assembly and repairs involving natural stone, marble, granite, wood, MDF, and metal.
- Particularly useful for applications requiring fast curing times.

## PRODUCT INFORMATION

PACKAGING	13.5 FL Oz. / 400 ml
	12 pcs in box
SHELF LIFE	12 Months
STORAGE	At cool and dry ambient. In between +41°F to +86°F. max. 60% relative humidity.
SKU	<b>COLOR</b>
SXAD 2060	Colorless

## DIRECTIONS FOR USE

- Ensure that one of the substrates has a smooth surface and a sufficient connection area before application.
- Apply a drop of adhesive on one substrate.
- Use the spray activator on the other substrate.
- Join the substrates together and press firmly for approximately one minute.
- The recommended application temperature is between +41°F and +95°F.
- Any remaining dry gel can be cleaned with debonder.

## LIMITATIONS

- It is advisable to store cyanoacrylates in their original sealed containers until use.
- Avoid exposing the adhesive to strong light and heat sources.
- Cyanoacrylates can bond to the skin within seconds, so avoid contact. In case of skin or eye contact, seek immediate medical attention.
- Ensure proper closure of the container to prevent the adhesive from hardening.
- The activator is flammable, so do not expose it to fire.
- The activator box is pressurized, do not crush, or drill it.

## SAFETY

Ensure good ventilation of the workstation. Wear personal protective equipment. Do not eat, drink, or smoke when using this product. Always wash hands after handling the product. Store in a well-ventilated place. Keep cool. Check MSDS guidelines for disposal and further information concerning safety.



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## KEY FEATURES

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## TECHNICAL DATA

### GLUE

PARAMETER	TEST METHOD / CONDITIONS	VALUE
BASIS		Ethyl Cyanoacrylate
CONSISTENCY	ISO 7390	Liquid gel
DENSITY	ISO 1183-1	8,96 (lbs per gallon)
FLASHPOINT		> 177°F
VISCOSITY	ASTM D1084	1200 - 1800 Cps at 77°F
TEMPERATURE RESISTANCE	(Ambient and surface)	Between -4°F and +158°F
APPLICATION TEMPERATURE	(Ambient and surface)	Between +41°F and +95°F

### ACTIVATOR

PARAMETER	TEST METHOD / CONDITIONS	VALUE
BASIS		Hexane
CONSISTENCY	ISO 7390	Aerosol
TEMPERATURE RESISTANCE	(Ambient and surface)	Colorless
APPLICATION TEMPERATURE	(Ambient and surface)	Between -4°F and +158°F

## DISCLAIMER

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## BEST TO USE WITH

	SKU NUMBER	PRODUCT NAME