



THE ULTRA-PERFORMANCE INSTANT ADHESIVE.

It's time to take aim at the challenges that stand in the way of greater efficiency and innovation in manufacturing. Whether dealing with slow-to-cure adhesives, complicated and costly fastening methods, or manual assembly processes, new LOCTITE 402 is your solution.

As a fast-setting adhesive that remains durable under extreme temperatures, LOCTITE 402 provides ultra-performance. It bonds quickly and strongly to a range of substrates, including the most difficult. From making easy on-the-go repairs, to joining small parts in high-speed processes, rely on LOCTITE 402.

Speed. Reliability. Ease of automation for instant precision assembly.



BENEFITS OF LOCTITE 402:

INCREASE PRODUCTIVITY.

Develops handling strength faster on most substrates* and is easily automated.

IMPROVE RELIABILITY.

Takes the heat with heat-aging resistance up to 135 °C.

SIMPLIFY DESIGN. Provides high-bond strength to a wide range of materials including hard-to-bond substrates.

➡

ENHANCE SAFETY.

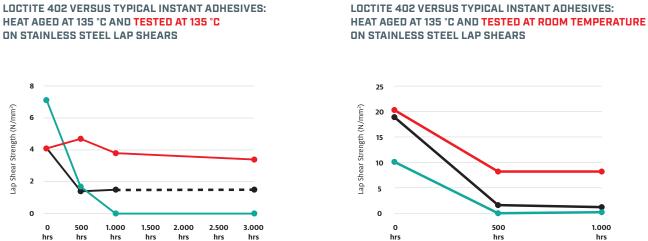
Unique, patented formula with reduced hazardous ingredients.

*Tested versus selected current instant adhesive solutions



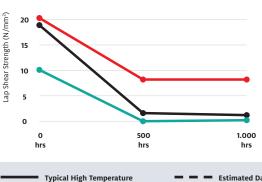
CAPABLE OF SOLVING YOUR TOUGHEST CHALLENGES.

LOCTITE 402 is formulated to deliver more reliable performance compared to traditional adhesives, even in extreme conditions.



LOCTITE 402

Typical Surface-Insensitive



Estimated Data

I OCTITE 402 PROPERTIES

Pack Size	ltem Number	Colour	Viscosity (MPa-s)	Gap Fill (mm)	Fixture Speed, Steel (sec.)	Shear Strength, GBMS (N/mm²)	Temperature Range			
20 g, 500 g	2714628, 2712746	Clear	110	0.15	20	> 15	-40 to 135 °C			

Contact your Henkel Representative for Technical Data Sheet.



A FULL PORTFOLIO OF **INSTANT ADHESIVES.**

LOCTITE 402 is part of a broad line-up of instant adhesives, cleaners and equipment to answer virtually any design and maintenance need.



ACCELERATE PRODUCTIVITY WITH EASY AUTOMATION.

Increasing your productivity levels is simpler than you might think with LOCTITE. We offer a full line of dispensing equipment from manual, semiautomated to fully-automated solutions.



PRIMERS AND ACTIVATORS.

LOCTITE primers enable high-adhesion to hard-to-bond substrates such as polypropylene and polyethylene. LOCTITE accelerators enable increased cure speed and enhanced gap fill.

Henkel Ltd

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SCAN TO LEARN MORE.



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