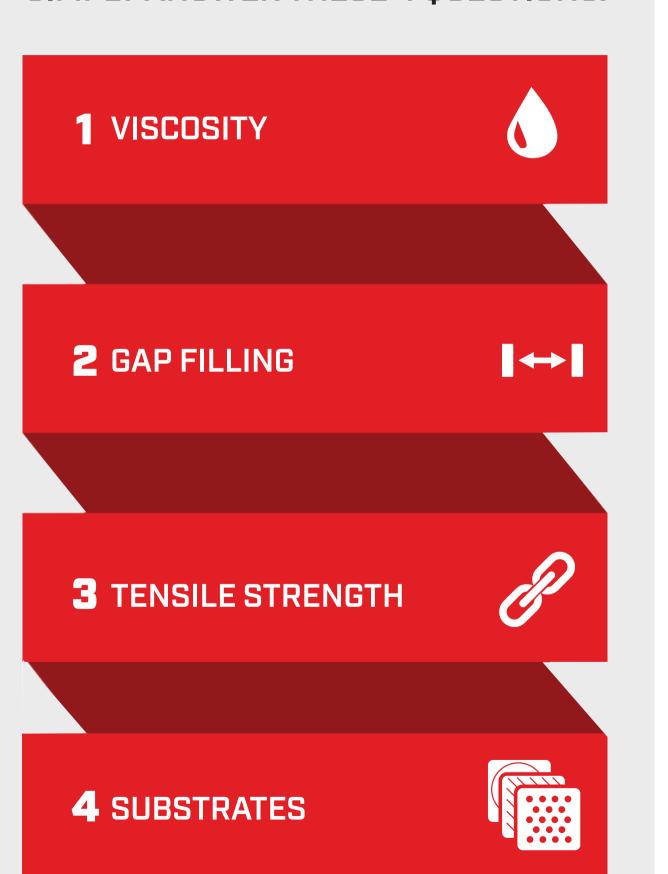
LOCTITE

HOW TO CHOOSE LOCTITE INSTANT ADHESIVE

Instant adhesives are ideal for bonding small to medium sized parts with smooth, well-fitting surfaces. They offer fast curing speeds and excellent bond strengths on a wide variety of variety of substrates.

TO FIND THE RIGHT LOCTITE PRODUCT FOR YOUR INSTANT BONDING NEEDS, SIMPLY ANSWER THESE 4 QUESTIONS:





LOCTITE® 401



MEDIUM VISCOSITY

Perfect for all quick repairs



100 mPa.s (cP) 0.15 mm









LARGE RANGE OF METALS, RUBBER, WOOD, CARTON,

ADDITIONAL FEATURES

- Versatile instant adhesive
- Setting time: 3 10 sec
- Full cure: 24 h
- Temperature resistance : +120 °C
- No hydroquinone added
- NSF P1 certified



LOCTITE® 402



HIGH TEMPERATURE

Extreme temperatures up to 135° C









STRENGTH 20 N/mm²

LARGE RANGE OF METALS, RUBBER,



WOOD, CARTON,

ADDITIONAL FEATURES

- Resistance to heat aging up to +135° C
- Patented formulation with less hazardous ingredients
- No hydroquinone added



LOCTITE® 454

FAST-SETTING GEL

Ideal for porous and vertical surfaces



• Thermal resistance: +120 °C

No hydroquinone added

• Setting time : 5 – 10 s

• Total cure time: 24 h

NSF P1 certified

• Conforms to NSF 123009, category P1





STRENGTH

ADDITIONAL FEATURES

LARGE RANGE OF METALS, RUBBER, 21 N/mm²



STRENGTH

LOCTITE® 3090

2-COMPONENT GEL

Gap filling



ADDITIONAL FEATURES

• Temperature resistance : +80 °C

 \Leftrightarrow

No hydroquinone added



The information contained in this brochure is for guidance only. Please contact Henkel Technical Support for further information and specific recommendations on these products. All brands used in this document are trademarks and/or registered trademarks of Henkel and/or its subsidiaries in the USA, Germany and elsewhere, unless otherwise indicated. © Henkel AG & Co. KGaA, 2022

