



ADHESIVES

Loctite technology has made the productivity promises of cyanoacrylate adhesives a reality with the industry's widest selection of high-performance, application-specific, instant adhesives. Loctite® Instant Adhesives are available in a variety of viscosities, cure speeds, gap-filling capability and substrate compatibility. The ultra high-performance PRISM® family offers additional products that surpass the most stringent demands, including toughened formulations, low odour and low blooming products, surface insensitive and thermally resistant formulations.

380 Black Max® Toughened Instant Adhesive

The original elastomer modified instant adhesive. Bonds metal, rubber and plastic. Excellent peel, impact and shear strength.

401 PRISM® Surface Insensitive Instant Adhesive

A general-purpose surface insensitive adhesive for difficult-to-bond surfaces.

403 PRISM® Low Odour/Low Bloom Instant Adhesive

An adhesive for less precisely-fitted parts. Eliminates the need for sophisticated ventilation.

404 Quick Set™ Industrial Adhesive

A general-purpose instant adhesive for general maintenance and repair. Excellent for rubber bonding. See page Q28 for moisture protector and clean-up solvent.

411 PRISM® Clear Toughened Instant Adhesive

An adhesive formulated for excellent impact and peel strength in gap-filling applications.

430 Super Bonder® Instant Adhesive

A general industrial grade instant adhesive. Excellent choice for bonding close fitting metal parts.

444 Tak Pak® Instant Adhesive

An adhesive designed for printed circuit board assembly and repair. Cures instantly with Tak Pak® Accelerator.

454 PRISM® Surface Insensitive Instant Adhesive Gel

A general-purpose, no-run clear gel. Can be applied to vertical surfaces. Excellent for almost all surfaces. Ideal for porous substrates and rough and acidic surfaces.

495 Super Bonder® Instant Adhesive

A general-purpose adhesive designed to bond rubber, metal and plastic parts with gaps to .004".

498 Super Bonder® Thermal Cycling Resistant Instant Adhesive

A medium viscosity, high temperature product for all metals, and most plastics and rubbers. Resists temperatures to 223°F continuous or up to 250°F intermittent.

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