

Item description/product images





Bonding different materials

Description

General:

These adhesives bond metals, rubber, plastics and other materials with and to each other. Bonds strongly in a few seconds.

LOCTITE instant adhesive universal (cyanoacrylate), 97990-401....

This adhesive bonds the most varied material mixtures (metals, plastics, leather, rubber, wood, cardboard, ceramics, etc.) and achieves great strength by small gaps. Temperature-resistant from -40 $^{\circ}$ C to +120 $^{\circ}$ C.

LOCTITE instant adhesive for plastic and rubbers, 97990-4060770

The combination for plastics, contact adhesive 406 (cyanoacrylate) and the primer 770 for difficult to bond plastics e.g. polyethylene (PE) and polypropylene (PP). Temperature-resistant from -40 $^{\circ}$ C to +120 $^{\circ}$ C.

LOCTITE instant adhesive universal gel (cyanoacrylate), 97990-454....

This gel adhesive can be applied exactly where required, with no running and no drips, even on vertical surfaces. Bonds different materials, even porous materials. Good gap-filling capacity.

Temperature-resistant from -40 °C to +120 °C.

Overview of items

Order No.	Container	Intern. Ident. No.	Hardening system	Viscosity m Pa · s	Handling strength in sec.	Ultimate hardness in hours	Adhesion gap in mm
97990-4010020	20 g bottle	401	air humidity	100	3-10	12	0,05-0,1
97990-4010050	50 g bottle	401	air humidity	100	3-10	12	0,05-0,1
97990-4060770	20/10 g set	406/770	air humidity	20	2-10	12	0,05-0,1
97990-4540020	20 g tube	454	air humidity	gel	5-10	12	0,05-0,1

© norelem www.norelem.com