

With ThreeBond's extensive portfolio of Cyanoacrylates, there's a product for every need.

Find the cyanoacrylate listed below that's right for your application. For more information or guidance, contact us at [MKTG@ThreeBond.com](mailto:MKTG@ThreeBond.com)

PRODUCT	CHARACTERISTICS	VISCOSITY	CURE TIME
TB1701	Low viscosity, fast curing, good for general use.	3cP	5-8 Sec
TB1702	High performance, solventless instant adhesive.	35cP	5-10 Sec
TB1731	High peel strength, impact resistant, moisture resistant.	20cP	30-60 Sec
TB1733	High peel strength, impact resistant, moisture resistant, good bonding at low temperatures.	150cP	40-70 Sec
TB1741Z	Low viscosity, high strength instant adhesive.	3cP	2 Sec
TB1741	Very low viscosity, bonds well to metals, plastics, and rubbers. Good general use.	2cP	5-10 Sec
TB1743	Medium viscosity, fast curing instant adhesive.	100cP	5-10 Sec
TB1745	Medium high viscosity, fast curing instant adhesive.	500cP	5-10 Sec
TB1747	Good for general bonding on metal, plastics, rubbers. Mil Spec MIL-A-46050C.	1300cP	5-15 Sec
TB1771E TB1771M	UV curing capability. Cure time range from seconds to minutes. Good for medical devices like swabs, drip tubes, inlet pipes, winged infusion needles. <b>ISO 10993-COMPLIANT.</b>	2cP	2-3 Sec
TB1773E	UV curing capability. Bonds well with plastics. Cure time range from seconds to minutes.	2cP	2-5 Sec
TB1783	High viscosity, high impact resistant adhesive. Bonds well at high temperatures.	800cP	5-10 Sec

# Trusted worldwide, ThreeBond meets you where you are.

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United Kingdom  
Turkey  
Germany  
Hungary  
Czech Republic  
Italy

## China

Japan  
Korea

## South America

Brazil  
Argentina

## Asia

Thailand      Australia  
Malaysia      India  
Indonesia      Vietnam  
Philippines      Singapore