

# Find the right product for your application



## GENERAL PURPOSE

LOCTITE® AA 330™

LOCTITE® EA 3801™

## SPECIALTY

### High Performance

LOCTITE® AA H4800™  
LOCTITE® AA H8000™  
LOCTITE® EA E-20HP™

### Flexible Solutions

LOCTITE® EA E-05CL™  
LOCTITE® UK U-09FL™

### Special Substrates

LOCTITE® AA 3038™  
LOCTITE® Epoxy Weld™

### Magnet Bonding

LOCTITE® AA 324™

### Potting

LOCTITE® EA E-30CL™  
LOCTITE® EA E-60NC™

\*Refer to Technical Data Sheet (TDS) for more information.



## General Purpose

STRUCTURAL ADHESIVES



**AA 330™**  
Small Gap



**EA 3801™**  
Fast Fixture

THIS PRODUCT REQUIRES  
AN ACTIVATOR **SF 7387™**



**Fixture Speed:** 4 minutes



**Substrate:** Aluminium, Ceramic, Concrete, Glass, Metal, Stainless Steel, Steel, Wood

**Gap:** 0.5mm

**Temperature Resistance:** 120°C

**Colour:** Pale Yellow

**Chemistry:** Two-step Acrylic



**Working Time:** 5 minutes



**Substrate:** Aluminium, Ceramic, Concrete, Glass, Steel, Wood, Copper Alloys and most Plastics

**Temperature Resistance:** 65°C

**Colour:** Translucent Yellow

**Chemistry:** Epoxy

## High Performance

STRUCTURAL ADHESIVES



**AA H4800™**  
High Impact, Environment Resistance



**AA H8000™**  
High Impact, High Peel



**Working Time:** 30 minutes



**Substrate:** Acrylonitrile ABS, Aluminium, FRP, Gel Coat, PVC, RTM, Stainless Steel, Mild Steel

**Temperature Resistance:** 110°C

**Colour:** Light Yellow

**Chemistry:** Methyl Methacrylate



**Working Time:** 15 minutes



**Substrate:** ABS, Aluminium, FRP, Gel Coat, PVC, RTM, Stainless Steel, Mild Steel

**Temperature Resistance:** 100°C

**Colour:** Green

**Chemistry:** Methyl Methacrylate



**EA E-20HP™**  
High Shear, High Peel



**Working Time:** 20 minutes



**Substrate:** Aluminium, Ceramic, Concrete, Glass, Metal, Steel, Stainless Steel, Wood

**Temperature Resistance:** 80°C

**Colour:** Off-white

**Chemistry:** Epoxy