

Flexible Solutions

STRUCTURAL ADHESIVES



EA E-05CL™
Fast Fixture



UK U-09FL™
High Flexibility



Working Time: 3 minutes



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

Temperature Resistance: 80°C
Colour: Clear
Chemistry: Epoxy



Working Time: 10 minutes



Substrate: Polycarbonate, PVC, Acrylic, ABS, Steel, Aluminium, Stainless Steel

Temperature Resistance: 93°C
Colour: Clear
Chemistry: Polyurethane

Special Substrates

STRUCTURAL ADHESIVES



AA 3038™
Difficult to Bond Plastics



Epoxy Weld™
Metal Repair/Rebuild



Working Time: 4 minutes



Substrate: Polyolefin, Polypropylene, PPGF, Polyethylene LDPE, HDPE, PTFE

Temperature Resistance: 100°C
Colour: Off-White
Chemistry: Methyl Methacrylate



Working Time: 5 minutes



Substrate: Iron, Steel, Aluminium, Brass, Bronze, Copper, Pewter

Temperature Resistance: 150°C
Colour: Grey
Chemistry: Epoxy

Magnet Bonding

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AA 324™
Ultra Fast Fixture

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



Fixture Speed: 5 minutes



Substrate: Metal

Gap: 0.5 mm
Temperature Resistance: 100°C
Colour: Transparent, light amber
Chemistry: Acrylic



Potting

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EA E-30CL™
Chemical Resistant,
Ultra-Clear



EA E-60NC™
Non-corrosive



Working Time: 30 minutes



Substrate: Ceramics, Glass, Metals, Optical Fibers, Rigid Plastics

Temperature Resistance: 100°C
Colour: Ultra-Clear
Chemistry: Epoxy



Working Time: 60 minutes



Substrate: Ceramics, Glass, Metals, Optical Fibers, Rigid Plastics

Temperature Resistance: 100°C
Colour: Black
Chemistry: Epoxy

Equipment

STRUCTURAL ADHESIVES

DISPENSERS



50 ml
Dual Cartridge Applicators
1:1, 2:1, 4:1
Manual: 720228
Pneumatic: 476898

50 ml
Dual Cartridge Applicators
10:1 S-Style
Manual: 1034026

400 ml
1:1, 2:1, 4:1, 10:1
Manual: 2693823
Pneumatic: 2693825