

# STRUCTURAL ADHESIVES

Wide variety of bonding and sealing applications

## PARFIX 3401 Multi-Surface Adhesive



Appearance	Clear
Viscosity, cps	90-120
Fixture Time, Seconds	5-25
Appearance	Clear
Gap Fill, mm	0.10
Tensile Strength, N/mm	18-28
Temperature Resistance °F	-40 to 180

### Medium Viscosity, Fast Cure Speed

- Bonds most Rubbers, Metals, Wood, Plastics, Leather, etc.
- Excellent gap filling capability with fast cure speed.

#### Application:

- Speaker components, Furniture, Automotive, Rubber products, etc.
- Gasket and seal bonding, Machinery parts, Electronic parts, R/C Airplane, R/C Car and boat assembly, etc.

## PARFIX 3454 Multi-Surface Cyanoacrylate Adhesive Gel



Appearance	Clear
Viscosity	Gel
Fixture Time, Seconds	10-60
Appearance	Clear
Gap Fill, mm	0.75
Tensile Strength, mm	18-28
Temperature Resistance °F	-40 to 180

### Gel, Fast Cure Speed

- Bonds most Plastics, Metals, Wood, Rubbers, Ceramics, Leather, Concrete, FRP, Nylon etc.
- Excellent shock and vibration resistance.

#### Application:

- Automotive Parts, Name Plates, Signs, Electronics Parts, Transportation Components, Machinery Parts, Rubber Parts, O-rings, etc.

## PARBOND 150 Epoxy Adhesive



Appearance	Clear
Cure Time	5 Minutes
Fixture Time	30 Minutes
Mixed Viscosity	15,000 cps
Shear Strength	2,800 psi
Temperature Range °F	-40 to 250

### High Strength, General Purpose

- Excellent adhesion to Glass, Metals, Ceramics, Wood, Plastics, Concrete, etc.
- High strength, general purpose adhesive.

#### Application:

- Signs and Display, Prototypes, Glass components, Metal joints, Golf Club Repair, etc.
- Wide variety of general-purpose bonding and sealing application.

## PARTITE 7300 Methacrylate Adhesive



Appearance	Off-White
Cure Time	5 Minutes
Fixture Time	15 Minutes
Mixed Viscosity	160,000 cps
Shear Strength	
Aluminum to Aluminum:	3,200 psi
Fiberglass to Fiberglass	1,800 psi
Temperature Range °F	-40 to 250

### Plastic, Composites and Metal Bonding

- Excellent adhesion to Thermosets and Thermoplastics, Composites, Fiberglass, Gel Coats, Nylon, Metals, etc.
- High shear strength with excellent shock and vibration resistance.

#### Application:

- Boats, Ski, Automotive interior and exterior, Aerospace parts, Transportation equipments, Signs and Displays, Electrical Components, Golf Club Repair and Manufacturing, etc.
- Wide variety of fiber glass, thermo-sets, thermoplastics and metals joining and sealing.

Parson Adhesives manufactures a wide range of Industrial Adhesives for a wide variety of applications. Please visit [www.parsonadhesives.com](http://www.parsonadhesives.com) for more product and company information.



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