



# Adhesives



## Instant Adhesives

- A rubber toughened adhesive with increased flexibility and peel strength along with enhanced resistance to shock.
- The product provides rapid bonding on a wide range of materials, including metals, plastic and elastomers, as well as porous and absorbent materials like wood, paper, leather and fabric.



Tech Sheet 10367

435 Clear Toughened

0753   
 LOC-871787 20 28.60

## 401 Adhesive

Particularly suitable for bonding rubber and plastics.

- Fixtures in seconds
- Clear bond line-good cosmetic appearance
- Versatile – dissimilar materials can be bonded
- High strength – often giving a bond stronger than the materials being bonded
- Small parts bonding



Instant Bonding

0753   
 LOC-135428 20 28.60

## 454 Instant Adhesive

- Designed for the assembly of difficult-to-bond materials which require uniform stress distribution and strong tension and/or shear strength.
- The product provides rapid bonding of a wide range of materials, including metals, plastics & elastomers.
- This product is particularly suited for bonding porous or absorbant materials such as wood, paper, leather & fabric.
- The gel consistency prevents adhesive flow even on vertical surfaces.



Gel

0753   
 LOC-195678 20 32.85

## 406 Adhesive

Particularly suitable if you are bonding "difficult to bond" rubber or plastics e.g. polyethylene, polypropylene, PTFE, thermoplastic rubbers such as Santoprene.

- Fixtures in seconds
- Clear bond line-good cosmetic appearance
- Versatile – dissimilar materials can be bonded
- High strength – often giving a bond stronger than the materials being bonded
- Small parts bonding



Instant Bonding

0753   
 LOC-233695 20 28.60

## Plastic Padding Chemical Metal



0753   
 LOC-360651 55 4.75

## 3430 Twin Syringe Ultra Clear, Fast Cure

- Ultra clear bondline
- Medium viscosity
- Fast cure



0753   
 LOC-142517 24 10.60

## 3090 Two Component Gel

- Handling strength in seconds.
- Gap fill up to 5mm.
- Gel based, non drip formula.
- Cures quickly independently of gap and substrate.
- Excellent bonding characteristics on a broad variety of substrates - Metals, most plastics, rubber, porous/absorbent materials such as wood, paper, cardboard, leather and fabric.
- F17a

Temperature Range: -20°C to +80°C



0753   
 LOC-1379599 10 25.10

## 4090 Two Component Gel High Temp

- High moisture resistance
- Up to 150°C Temperature
- Impact and vibration resistance
- Gap filling up to 5mm



0753   
 LOC-1778011 50 65.00

Due to restrictions imposed by the Transport of Dangerous Goods Act, these products are available for delivery to MAINLAND UK ONLY. For further information please contact our customer service department.