

Araldite®



Strength in bonding **2000+**

Epoxy adhesives

Araldite® 2011

Two component epoxy adhesive



- Multi purpose
- Long working life
- Low shrinkage

Araldite® 2012

Two component epoxy adhesive



- Fast curing
- General purpose
- Low shrinkage

Araldite® 2013

Two component epoxy paste adhesive



- Metal coloured paste
- Suitable for vertical applications
- Low shrinkage

Araldite® 2014-1

Two component epoxy paste adhesive



- Grey paste
- High temperature and chemical resistance
- Low shrinkage

Araldite® 2015

Two component epoxy paste adhesive



- Toughened paste
- Ideal for GRP, SMC and dissimilar substrates
- Low shrinkage

Araldite® 2031

Black epoxy paste adhesive system



- Thixotropic – non slumping
- Toughened adhesive, resilient bond
- Suitable for metal and composite bonding, good adhesion onto polyamides

Polyurethane adhesives

Araldite® 2018

Two component polyurethane adhesive system



- Good UV stability
- Ideal for bonding thermoplastics
- Long working life

Araldite® 2028

Two component transparent polyurethane adhesive



- Transparent
- Fast curing
- UV stable

Araldite® 2029

Two component gap filling polyurethane adhesive



- Medium open time
- Bonding composites and metals
- Adhesion to copper and brass

Araldite® 2045

Two component flexible polyurethane adhesive



- Ideal for bonding thermoplastics and thermosets
- Good flexibility
- Gap filling properties

Silane modified polymers

Araldite® 2060

One component adhesive



- Highly elastic brilliant white adhesive for indoor and outdoor applications
- Primerless adhesion on most substrates
- Non hazardous, does not contain isocyanate

Araldite® 2061

One component adhesive



- Highly elastic black adhesive for indoor and outdoor applications
- Primerless adhesion on most substrates
- Non hazardous, does not contain isocyanate

Methacrylate adhesives

Araldite® 2021

Two component toughened methacrylate adhesive system



- Rapid curing
- High peel strength
- Multi purpose

Araldite® 2022

Two component toughened methacrylate adhesive system



- Good sanding properties
- Ideal for bonding thermoplastics

Araldite® 2047

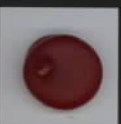
Methacrylate adhesive requiring minimal surface pretreatment



- Gap filling
- Requires minimal surface treatment

Araldite® 2048

Two component toughened methacrylate adhesive system



- Tolerant to "less than ideal" pretreatment
- Gap filling up to 8 mm
- Tough flexible bonds for use in dynamic environment

Araldite® 2052

Methacrylate adhesive with good thermal stability



- Very high temperature and chemical resistance
- Tolerant to "less than ideal" pretreatment
- Thixotropic, non-sagging