



Araldite® 2011

Application	Construction of modular storage units for industrial kitchens
Substrates bonded	Stainless steel to stainless steel, ABS, Polyester, Polyacetal. Polyester to Polyamide
Pretreatments	Degreasing and abrasion of the surfaces
Design of joint	Assembly using connectors in sockets (sleeve joints)
Curing conditions	Ambient temperature
Special service conditions	Bonded joint needs to be resistant to industrial cleaning detergents
Advantages for the customer	Ensure good hygiene when cured
Advantages over competition	Superior bond strength for all substrates utilised
Araldite® Adhesive used	Araldite® 2011
Customer location	France

Fast Facts

Two component epoxy paste adhesive

Multi purpose

Long working life

Low shrinkage

Good resistance to dynamic loading

Bonds a wide variety of materials in common use

Ideal for bonding:

- polyamides
- GRP
- ABS
- metals
- ceramics

Statements in this release that are not historical are forward-looking statements. These statements are based on management's current beliefs and expectations. The forward-looking statements in this release are subject to uncertainty and changes in circumstances and involve risks and uncertainties that may affect the company's operations, markets, products, services, prices and other factors as discussed in the Huntsman companies' filings with the Securities and Exchange Commission. Significant risks and uncertainties may relate to, but are not limited to, financial, economic, competitive, environmental, political, legal, regulatory and technological factors. Accordingly, there can be no assurance that the company's expectations will be realised. The company assumes no obligation to provide revisions to any forward-looking statements should circumstances change, except as otherwise required by securities and other applicable laws. © 2007 Huntsman Advanced Materials Switzerland. © Araldite is a registered trademark of Huntsman Corporation or an affiliate thereof in one or more, but not all, countries.