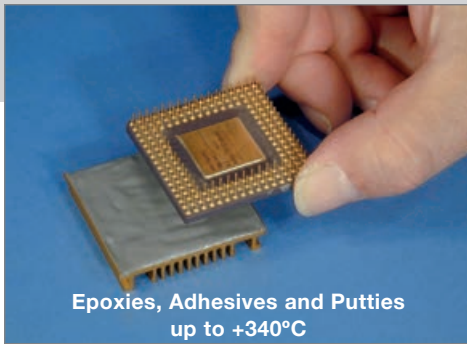


High Temperature Solutions

Overview

Adhesives, tapes, fillers, coatings & cloth



Epoxies, Adhesives and Putties
up to +340°C



Ceramic Adhesives, Fillers & Coatings
up to +2,980°C



Castable and Machinable Ceramics
up to +2,200°C



Tapes and Fabrics
up to +1,820°C

Extensive Range of SPECIALITY COMPOUNDS

for electrical, structural and industrial Applications.

We provide a range of high performance adhesives, fillers, coatings, tapes and cloths designed for operation under the harshest environmental conditions.

The products are ideally suited for insulating and bonding to an extensive range of materials, including metals, ceramics, plastics and glass, with the majority offering the advantage of curing at room temperature.

The products can be found across many industries including Aerospace, Automotive, OEM Electronics, Fabrication and Foundries, with an extensive range of applications covering bonding, potting, sealing, casting, moulding and coating.

For whatever the application demands, be it sustained high temperature operation, thermal shock stability, corrosion, abrasion and/or chemical resistance while maintaining excellent electrical and mechanical performance characteristics, we have a solution.

Duralco® High Temperature Epoxies
Bonding and Filling to +340°C

Resbond® High Temperature Ceramics
Adhesives, Fillers and Coatings to +3,000°C

Information on the two above product ranges can be found in this section. Please note that not all product is supplied in syringes (dispensing tubes) as shown, these are available as an option on request. Please contact us for details.