

# Adhesives and Tapes

## S1005, S1006 & S1009

### Adhesives

#### Overview



### S1005

#### Two-Part Polyamide Epoxy

S1005 flexible low-viscosity, two part polyamide epoxy is supplied in polythene bottles and can be mixed by volume or weight. One bottle contains Part A, the pale yellow epoxy and the other bottle contains Part B, the amber polyamide hardener.

Temperature Range:

-55°C to +135°C

Packaging:

**S1005 Kit 1:** 2 bottles, 89ml Part A and 178ml Part B



### S1006

#### Two-Part Polyamide Epoxy

S1006 flexible high-viscosity, two part polyamide epoxy is supplied in a bi-pack to ensure correct mixing. S1006 consists of a pale yellow epoxy resin and an amber polyamide hardener.

Temperature Range:

-55°C to +135°C

Packaging:

**S1006 Kit 1:** 2 sachets, 15g each

**S1006 Kit 2:** 4 sachets, 7.5g each

**S1006 Kit A:** 10 sachets, 3g each

**S1006 Kit 8:** 50ml syringe



### S1009

#### Two-Part Modified Epoxy Adhesive

S1009 adhesive is a two-part modified epoxy that provides an environmental seal that is flexible, watertight, low outgassing and permanent in a variety of applications, including space equipment and vehicles.

Temperature Range:

-55°C to +135°C

Packaging:

**S1009 Kit A:** 10 sachets, 3g each

**S1009 Kit 8:** 50ml syringe

