



S1006

Raychem Two-Part Epoxy Adhesive

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

APPLICATION

S1006 is an excellent adhesive for many substrates including:

- Polyolefin tubing
- Heat shrink polyolefin molded parts
- Aluminum alloy adapters and connector end fittings
- Mild steel, brass and copper
- Raychem RNF-100 heat-shrink tubing
- Raychem Versafit heat-shrink tubing
- Raychem CRN heat-shrink tubing
- Raychem NT and NTFR heat-shrink tubing
- Raychem -3, -4, and -71 molded parts

TEMPERATURE RANGE

- -55°C to +135°C

PACKAGING

- **S1006 Kit 1:** 2 sachets, 15 g each
- **S1006 Kit 2:** 4 sachets, 7.5 g each
- **S1006 Kit A:** 10 sachets, 3 g each
(Kit A is Mil-Spec certified)

SPECIFICATIONS

Raychem RT-1006
Raychem RK-6612
A-A56031

TE Components . . . TE Technology . . . TE Know-how . . .

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