

Two-Part Potting Compound (Re-Enterable) 400ml

Product Highlights

Two-Part Non-Urethane
Isocyanate Free
Potting Compound Aggressively Adheres to Cases, Cavities, and Cables
Compatible with Common Plastics Used in Electronics
Re-Enterable
RoHS 3 and REACH compliant

Common Uses

Potting Electronics, Cables, and Splice Connectors

Instructions

Mix Part A and B together, pour into case/cavity,
allow to gel (approx. 1 hour at room temp)

Specifications

Gel time: 105 min at 4°C, 62 min at 24°C, 34 min at 43°C
Color: Transparent Amber
Viscosity (Part A and B Mixed): 670 cps at 24°C (75°F), 2150 cps at 4°C (40°F), 4 minutes after mixing.
Operating Temperature: -40°C to +85°C
Size: 400ml total (200ml Part A in 4oz bottle, 200ml Part B in 4oz bottle)

Storage and Handling

Store refrigerated or at room temperature 3-25°C (37-77°F).

Shelf Life

>24 months

Transportation

This product has no shipping restrictions. Shipping below 0°C (32°F) or above 25°C (77°F) for normal transit times by ground or air will not impact this product's stated shelf life.

Conforms to the following Industry Standards:

RoHS 3 Directive (EU) 2015/863:

Yes

