

## Technical Data Sheet

### Odourless End Dip™

**Product Name:** Odourless End Dip™

**Technical Description:** A fast setting silicone rubber that will cure at room temperature. This one-part silicone has excellent unprimed adhesion to many composites, metals and glass.

**Temperature Capabilities:** Rated for -65°C to 500°F (-59°C to 260°F)



**Product Overview:** Odourless End Dip™ has an oxime cure system that allows handling of bonded assemblies within one hour. When fully cured, Odourless End Dip™ has excellent resistance to weathering, moisture, UV, and high temperatures.

Odourless End Dip™ is most commonly used to terminate the ends of both Industrial and Aerostyle grade Pyrojacket®. Other uses include sealant, gasket coating and industrial coating:

**Viscosity:** 3000 cps

**Tensile Strength:** 100 psi

**Specific Gravity:** 1.02

**Elongation:** 300 %

**Consistency:** Liquid

**Durometer:** 39 (Shore A)

**Dimensional Data:** Available in 1L, 4L, and 20kg (44lbs) pails.

**Disclaimer:** Due to the range of possible applications, no warranty is expressed or implied. ADL Insulflex, Inc.'s liability is limited solely to the replacement of defective material. ADL Insulflex, Inc. will not be held liable for any consequential damages arising from the use or misuse of the material. While the information given herein is believed to be reliable, ADL Insulflex, Inc. makes no warranties as to the accuracy or completeness. Samples of all Insulflex® products are available at no cost or obligation, and suitable trials should be made prior to installation.

#### Telephone

**North America:** (800) 461-9323  
**International:** (905) 377-1488

#### ADL Insulflex, Inc.

94 Wilmott Street  
Cobourg, ON  
K9A 0E9

#### Fax

**North America:** (800) 461-9328  
**International:** (905) 377-1484

## Technical Data Sheet

### Odourless End Dip™

**Installation:** Spray onto or dip parts into liquid. Allow to cure.

**Cautionary Notes:** Use in a well ventilated area and avoid breathing vapours. Do not use product on head gaskets or fuel immersion applications. Allow to fully cure before putting assembly into service. Ensure enough product remains between flanges to be effective in an assembly.

**Disclaimer:** Due to the range of possible applications, no warranty is expressed or implied. ADL Insulflex, Inc.'s liability is limited solely to the replacement of defective material. ADL Insulflex, Inc. will not be held liable for any consequential damages arising from the use or misuse of the material. While the information given herein is believed to be reliable, ADL Insulflex, Inc. makes no warranties as to the accuracy or completeness. Samples of all Insulflex® products are available at no cost or obligation, and suitable trials should be made prior to installation.

#### Telephone

**North America:** (800) 461-9323  
**International:** (905) 377-1488

#### ADL Insulflex, Inc.

94 Wilmott Street  
Cobourg, ON  
K9A 0E9

#### Fax

**North America:** (800) 461-9328  
**International:** (905) 377-1484