

For tube/vial applications, the label material must be wrapped upon itself with at least 1/8 inch overlap.

# **BRADY POLYESTER MATERIAL (B-490)**

#### **PERFORMANCE ATTRIBUTES:**



## **SOLVENT/CHEMICAL RESISTANCE**

Moderate chemical resistance proven with toluene and xylene immersion test. One 15 minute immersion followed by a rub test with a cotton swab, showed no visible effect or print removal.



#### **HIGH HEAT RESISTANCE**

Resistance to 266°F (130°C). Labels subjected to a range of temperatures for 30 days with no visible effect and label remaining functional.



#### LOW TEMPERATURE RESISTANCE

Low temperature and thermal cycling resistant. Liquid nitrogen to boiling water: 1 hour at -320°F (-196°C) then placed in boiling water 212°F (100°C) for 10 minutes with no visible effect.



#### **ADHERES TO**

Glass, Polypropylene

### **REGULATORY:**

· RoHS compliant to RoHS Directive 2011/65/EU.

## **COMMON VARIATIONS INCLUDE:**

· Non Wrap Around: B-492

