



TECHNICAL DATA SHEET
TDS #: POLY PREP 1, 2, AND 3
CYANOACRYLATE PRIMERS
REVISED: DECEMBER/2010

ADVANCE PERFORMANCE SERIES
POLY PREP 1, 2, AND 3
CYANOACRYLATE PRIMERS

DESCRIPTION:

POLYPREP PRIMER's are used to increase the bonding properties of difficult to bond substrates and low energy surfaces. Adhesive performance is greatly improved on substrates such as polyethylene, polypropylene, certain elastomers, nylon, ptfе, and other difficult to bond substrates. POLYPREP PRIMERS are single component, ready to use materials. Simply apply to the surface(s) you wish to bond, wait for it dry (approximately 30 seconds) and the parts are ready for bonding.

PHYSICAL PROPERTIES:

Color: Clear/Brownish
Viscosity: .5 to 3
Base: Poly Prep 1 (Heptane)
Poly Prep 2 (Isopropyl)
Poly Prep 3 (Acetone)

USED ON:

Polyethylene's
Poly Propertylene's
Silicones
Certain Elastomer's
Nylons
PTFE
Other Difficult to Bond Surfaces

HANDLING PRECAUTIONS:

Poly Prep Primers are flammable and must be handled with care and in accordance with all local regulations. The solvent contained in these products may affect certain plastics, surfaces, finishes, and coatings. It is recommended to check surfaces for compatibility before using. Use with adequate ventilation.

STORAGE:

Store product in unopened containers, out of direct sunlight, in a dry location. Material should be stored at or below 22°C According to relevant regulations for Flammable Materials.

NON WARRANTY: Information contained herein is based on test and information we believe to be reliable and accurate. It is offered in good faith for the benefit of the consumer. ASI shall not be liable for any injury, loss, or damage, in the use of it's chemical products since the conditions of us are beyond our control. In every case we urge and recommend the user conduct tests to determine to their own satisfaction that the product is of acceptable quality and suitable for their particular purpose under their own operating conditions. Statements concerning the possible use of our products are not intended as recommendations or to use our products in the infringement of any patent. These products are for Industrial Use only.

Engineering Excellence

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