

# **POLY-SET® HD**

## **PRODUCT DATA SHEET**

The following POLY-SET® HD product data sheet is for the sole use of the intended recipient(s) and contains confidential and/or privileged information. Any unauthorized review, use, disclosure or distribution is strictly prohibited.

<b>Design Parameters</b>	<b>Typical Values</b>	<b>Standard</b>
Density	8.9 psi	ASTM Standard D1622
Compressive Strength	167psi	ASTM Standard D1621 Procedure A
Shear Strength	72 psi	ASTM Standard D732
Tensile Strength	151 psi	ASTM Standard D1623 Type A

*POLY-SET ®HD is specially formulated to be moisture-insensitive. The reaction rates and physical properties are not affected significantly by the presence of moisture and therefore may be used to fill damp cavities.*

*Refer to Mixing Instructions Brochure and Material Safety Data Sheets for additional information on use, safety, temperature limitations, storage and handling precautions.*

Recommendations for the use of our products are based on tests that we believe to be reliable. Manufacturer and Seller are not responsible for results where the product is used under conditions beyond our control. Remedy and liability of manufacturer is limited to the replacement cost of the material only.

**CONFIDENTIAL**

***Reliability & Return on Investment with Every Pole!***

# **POLY-SET®**

## **PRODUCT DATA SHEET**

The following POLY-SET® product data sheet is for the sole use of the intended recipient(s) and contains confidential and/or privileged information. Any unauthorized review, use, disclosure or distribution is strictly prohibited.

<b>Design Parameters</b>	<b>Typical Values</b>	<b>Standard</b>
Density	5.0 psi	ASTM Standard D1622
Compressive Strength	75 psi	ASTM Standard D1621 Procedure A
Shear Strength	34 psi	ASTM Standard D732
Tensile Strength	82 psi	ASTM Standard D1623 Type A

*POLY-SET® is specially formulated to be moisture-insensitive. The reaction rates and physical properties are not affected significantly by the presence of moisture and therefore may be used to fill damp cavities.*

*Refer to Mixing Instructions Brochure and Material Safety Data Sheets for additional information on use, safety, temperature limitations, storage and handling precautions.*

Recommendations for the use of our products are based on tests that we believe to be reliable. Manufacturer and Seller are not responsible for results where the product is used under conditions beyond our control. Remedy and liability of manufacturer is limited to the replacement cost of the material only.

**CONFIDENTIAL**

***Reliability & Return on Investment with Every Pole!***