

30-2400

URETHANE TAPE EDGE FAIRING COMPOUND

DESCRIPTION:

The 30-2400 is a non-sag and thixotropic urethane paste. This two-component material is designed to withstand high vibration, wet environments and low temperatures. 30-2400 has a glass transition temperature of -70°C. This is a fast setting material with high elongation.

30-2401 is a slower curing material with the same physical properties.

TYPICAL SPECIFICATIONS:

Color	Fed-std-595B-36099 Dk. Gray
Pot Life, 126 grams, 25°C	≥ 10 minutes
Water content %10 Polyol	≤ .05
Hardness, 24 hours, Shore A	≥ 45
Hardness, 4-6 hours, Shore A	≥ 32
Viscosity	Paste
Mix Ratio, by weight	100:10
Mix Ratio, by volume	100:9.3
Specific gravity, 25°C Resin	1.12
Specific gravity, 25°C Catalyst	1.2

PACKAGING & HANDLING:

30-2400 is available in pre-measured kits and bulk packaging such as quarts, gallons and five-gallon pails.

30-2400 A and B are temperature and moisture sensitive. Care should be taken to store the material in a dry area at 75° - 90°F. If part B is exposed to low temperatures crystallization may occur. Contact Epoxies, Etc... to review a procedure for re-liquefying crystallized material.

Shelf life is six months in a sealed and unopened container.

IMPORTANT:

The information in this brochure is based on data obtained by our own research and is considered accurate. However, no warranty is expressed or implied regarding the accuracy of these data, the results to be obtained from the use thereof, or that any such use will not infringe any patent. This information is furnished upon the condition that the person receiving it shall make his own tests to determine the suitability thereof for his particular purpose.

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