FEATURES
- Light weight, high strength-to-weight ratio.
- Closed cell, buoyant, low water absorption.
- When properly mixed foam will expand approximately 30 times the original liquid volume.
- One cubic foot of X-30 Foam weighs 2 lb.
- Will float approximately 60 lb.
- X-30 Foam can be glassed with TAP Polyester Resins as well as Epoxies.

EQUIPMENT REQUIRED
- Stir sticks
- Rubber gloves
- Mixing cups or buckets with measure marks
- TAP’s Squirrel Mixer or agitator for electric drill for large batches
- Acetone for cleaning tools and equipment before foam sets

NOTE
Refer to Fire Safety Guidelines for Use of Rigid Polyurethane and Polyisocyanurate Foam Insulation in Building Construction technical bulletin.

CAUTION
Skin sensitizer and eye irritant. Avoid contact with skin. Continued exposure can lead to allergenic sensitivity. Use rubber gloves when handling. USE WITH ADEQUATE VENTILATION. DO NOT USE NEAR FIRE OR FLAME.

KEEP OUT OF REACH OF CHILDREN.

Skin: Wash skin with soap and water.
Eyes: Immediately flush with plenty of water for at least 15 minutes. Have eyes immediately examined and treated by medical personnel.
Ingestion: Consult medical personnel or poison control center.
Inhalation: Remove victim to fresh air. Consult medical personnel.

TYPICAL PHYSICAL PROPERTIES
- Core Density: 2.0 - 2.1 lbs. /cu. ft.
- K-Factor (BTU/hr-ft²F): .145
- R-Value: 5.6 per inch
- Closed Cell Content: 90 - 93%
- Compressive Strength: 25 - 30 psi
- Tensile Strength: 30 - 40 psi
- Shear Strength: 25-30 psi
- Water Absorption (gms/cc): .025
- Water Vapor Transmission: 3.0 perms
- Oil Resistance: no change
- Yield for 2 Gallon Kit: Approx. 8 cu. ft. or 60 gallons

WARRANTY
TAP Products are manufactured to quality specifications but should be tested to determine their suitability for your application. Because we have no control over working conditions or methods, our liability does not exceed the value or replacement of this product. TAP Resin products are guaranteed for six months from date of purchase or nine months from code date on container.

MSDS for TAP X-30 Expanding Foam available at tapplastics.com

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