



WATER VAPOR PERMEABILITY:	ASTM E-96 Procedure B 100% R.H. Difference R.T.	0.06 Perm Inches
FLAMMABILITY:	A-32R meets UL-790 Class A requirements. Contact Gaco Western for specific information.	
REFLECTANCE:	ASTM C-1549 A-3200 White	0.83
EMITTANCE:	ASTM C-1371 A-3200 White	0.89
TOXICITY:	Not for use in contact with edible substances or potable water.	
ADHESION:	Good adhesion to polyurethane foam, masonry, concrete and wood. GacoFlex A-32 Series coatings have excellent adhesion to all GacoFlex elastomers. A primer must be used on ferrous metals to prevent corrosion. Contact Gaco Western for specific recommendations.	

### PACKAGED PRODUCT DATA

COVERAGE:	Sq. Ft./Gal./Mil	946 (23.25 m <sup>2</sup> / L / 0.02 mm)
SOLIDS:	Weight: Method 4041	72.0%
	Fed. Std. 141	
	Volume:	59%
V.O.C. :	Contains less than 45 Grams/liter.	
FLASH POINT:	ASTM D-1310	Above 200°F (93°C). T.O.C.
STORAGE STABILITY:	Twelve months. Protect from freezing. Freezing temperature 29°F (-2°C). Some separation can occur after storage of several months. Stir thoroughly before using to make homogeneous.	
THINNING:	Thinning is not recommended under normal conditions. When desired, GacoFlex A-32 Series coatings may be thinned up to 5% with water with subsequent reduction in film build and vertical hold properties.	

### APPLICATION

Apply by spray, roller or brush. A wide range of spray equipment can be used including airless spray or conventional spray. Refer to Gaco Western. General Instructions SG-ACRYLIC for spraying instructions.

When applying GacoFlex A-32 by spray in hot weather, coating may thicken in idle spray hoses due to the resulting high temperatures. It is recommended that hoses be flushed with water at the end of each day to avoid potential problems such as coating build-up in hoses, poor spray pattern, or plugging.

Clean up with water mixed with liquid detergent. Spray equipment should be given a final cleaning with GacoFlex T-5130 thinner or lacquer thinner to remove moisture, and prevent possible corrosion.

GacoFlex A-32 products are water based and require the complete evaporation of the water to achieve cure. DO NOT apply to surfaces that are, or will be lower than, 50°F (10°C). within 12 hours.