

Product Description

750 is a polyester film laminated to a reinforced non-woven polyester material. The laminate is then coated with a Therm-X rubber based thermosetting adhesive system.

Performance Features

Excellent tear resistance and tensile strength.
 Puncture resistant and conformable to irregular surfaces.
 The rubber adhesive system is non-corrosive.

Applications

750 is used for coil wrapping and holding during transformer construction. It is also suggested for wire wrap.

Technical information

Insulation Class (°C)	130
Total Thickness (mm)	0.125
Backing Thickness (mm)	0.1
Adhesion to Steel (N/25mm)	9.73
Dielectric Breakdown (kV)	5
Tensile Strength (N/25mm)	155
Elongation at Break (%)	50
Colour	Natural
Adhesive System	Rubber

Important: The performance of all adhesive products is affected by many factors: heat, humidity, type of substrate, texture, inks used, and application technique. Our suggestions and recommendations concerning the use and application of our products are based on tests we believe are reliable. However, the purchaser must test the suitability of our products for his intended use under his own operating conditions. American BiltRite Inc. Assumes no liability for claims beyond the replacement value of any defective products, and is no way for consequential or incidental damages. These products are not suitable for prolonged outdoor exposure.



AMERICAN BILTRITE INC.
 EXCELLENCE THROUGH QUALITY

Industriezone 23, B-9600 Ronse, Belgium
 tel: +32 (0)55/23.51.51 fax: +32 (0)55/23.51.61
 e-mail: info@idealabi.com website: www.idealabi.com

