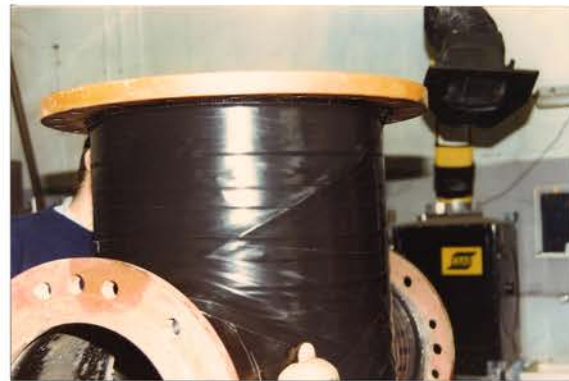
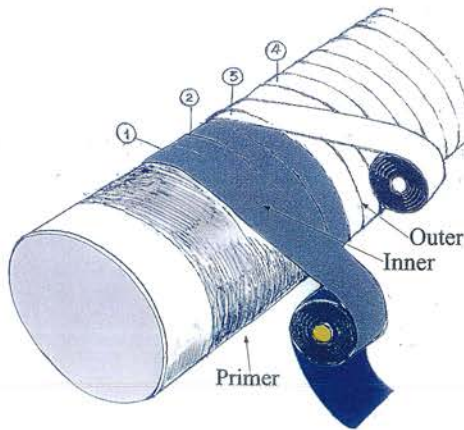


Product Data Sheet
SERIES 330 INNER ALTENE


- Backing** Special blend of stabilized polyethylene
- Adhesive** Butyl rubber and Adhesion Promoting Resins no interleaf
- Color** Black, Red

Application
Photo


PRODUCT PROPERTIES	TEST METHOD	330.35	330.50
Total Thickness	ASTM D1000	35 mils	50 mils
Tensile Strength	ASTM D1000	40 N/cm.	50 N/cm.
Elongation	ASTM D1000	300%	350%
Peel Adhesion to Primed Steel	ASTM D1000	25 N/cm.	32 N/cm.
Water Vapor Transmission Rate	ASTM E 96	0,03 g/m ²	0,03 g/m ²
Water Absorption at +23°C	ASTM D570	0,07 %	0,07 %
Volume Resistivity	ASTM D257	2.5x10 ¹⁵ ohm.cm.	
Dielectric Strength	ASTM D149	30 Kv	32 kV
Application Temperature		-20°C to +70°C	
Max Serve Temperature		-35°C to +80°C	
Recommended Primer		P16 or P27	

The typical values given are the average of minimum and maximum values defined by Coatec s.r.l. for acceptance of the product. The values measured according to standard procedures, are obtained from specimen of samples collected according to Coatec s.r.l. test procedures, and conditioned under controlled conditions. In absence of purchasing specifications for the inspection and acceptance of the product, Coatec s.r.l. will refer to its procedures, conditions and tolerances. Values obtained on site will vary depending on the test methods and conditions. Whilst Coatec s.r.l. warrants its products to be free of material and manufacturing defects, Coatec s.r.l. disclaims any liability in connection with the misure of Coatec s.r.l. products.