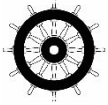




FLAME RETARDANT



MANUFACTURED IN THE EU



SUITABLE FOR MARINE USE



PHTHALATE FREE

## TECHNICAL PROPERTIES

	Standard	
Composition		80% PVC + 20% PES
Weight (g/m <sup>2</sup> )		281 ± 5 %
Thickness (mm)		0.63
Light fastness (Grey Scale)	EN ISO 105-B04 (exterior)	5/5 4/5 White
Fire classification	IMO Resolution MSC.307(88)-(2010 FTP Code)	Pass*
Tearing resistance (daN)	UNE EN ISO 13937-3:2001	7.2 (Warp)/ 2.8 (Weft)
Breaking strength (daN/5cm)	UNE EN ISO 13934-1:1999	153(Warp)/50.1(Weft)
Stretch (%)	UNE EN ISO 13934-1:1999	24.78(Warp)/ 13.43(Weft)
Corrosion in saline environment	UNE EN ISO 112-017:92 ISO 9227:90	Without changes in surface (max. level)
Roll size		Width 200 cm, Length 27.5 m
Manufacture	It is recommended that seams are placed in the underside	
Maintenance	<p>Everdry® fabrics are resistant to mold, but do not prevent the presence of those in the surface of accumulated moisture and dirt.</p> <p>Stains should be removed immediately. Some staining substances may leave permanent stains. Prolonged contact with dyed materials may transfer their color permanently to Everdry®. The frequency of the cleaning must be established depending on exposure to climatic and environmental agents, such as marine salt.</p> <p>It is recommended to <b>perform periodic maintenance</b> removing Embedded dirt can be cleaned with a sponge or soft brush dipped in soapy water. In both cases fabric must be rinsed and allow drying. For persistent stains, diluted alkaline cleaners or diluted household degreasers can be applied directly on the stain. Leave on for 2-3 minutes, then scrub with a soft brush or cloth. Thoroughly rinse the fabric with water. Repeat the treatment if dirt persists.</p> <p>Under no circumstances should solvents or abrasives that can damage the coating of fabric be used, so care should be exercised to avoid paint, varnishes, or ink stains.</p> <p>Please carefully follow the updated version of document 'Everdry®: Care, Cleaning and Maintenance.'</p>	

\*Certificated name's Polyscreen 320

*All specifications are based on average values and may deviate. The values are given for guidance and are not contractual. Subject to technical modification*