

# Technical data sheet

## Prime BACKLIT TEXTILE 175 RECYCLED

Made of 100% recycled polyester, 175g/m<sup>2</sup> thickness, woven fabric with semi matt surface finish. The textile is coated multiple times including specially designed coating for solvent, Latex and UV inks. End-use: Light-box and frame system for indoor en outdoor (short term) application.

PRODUCT NAME		PRIME BACKLIT TEXTILE 175 RECYCLED	
TECHNICAL TARGET VALUES			
Coating method / Cutting method		Knife / Cold	
Grammage (g/m2)		175	
Yarn dtex		330x330	
Light transmittance (%)		45	
Shrinkage (% 210 °C, 30s)		<=3	
Recommended calender setting (°C, 1-2 min.)		190-210	
Printing side outside		DyeSub Transfer	
Printing side inside		UV and Latex	
AVAILABLE SIZES			
Roll widths (mm)		up to 3200	
Roll length (m)		50 / 100	
Core (in)		3"	
Packaging type		Box	