

MODENA

COMPOSITION: 100% PL

WEIGHT: 520 g/m²

WIDTH		55± 1 in		PHYSICAL PROPERTIES	
WEIGHT	1.41 lbs/yd ±5%	ABRASION (WYZENBEEK DOUBLE RUBS (woven) ASTM D3597 - RUBS)	200.000		
COLOURS FASTNESS		PILLING RESISTANCE ASTM D3512:2002	4/5		
TO LIGHT AATCC 16E opt. 3:2012	L4	AIR PERMEABILITY (200 Pa) ASTM D737:1996	0 l/min (air permeability) 0 mm/sec. (air permeability) 0% (variation)		
		TENSILE STRENGTH GRAB METHOD A ASTM D5034:1995	BREAKING LOAD: 227.5 lbs (warp) - 543.6 lbs (weft) ELONGATION: 49.8% (warp) - 43.8% (weft)		
CROCKING - DRY (A) CROCKING - WET (A) AATCC 8;2013	warp 4/5 - weft 4/5 warp 3/4 - weft 3/4	DIMENSIONAL STABILITY COLD-WATER IMMERSION ASTM D3597 P. 6.5:2002	shortening - 0.2% shrinkage - 0.2%		
		TEARING STRENGTH TRAPEZOID PROCEDURE ASTM D5733:1995	20.2 lbs (warp) 69.1 lbs (weft)		

MARANELLO

COMPOSITION: 100% PL

WEIGHT: 255 g/m²

WIDTH		55± 1 in		PHYSICAL PROPERTIES	
WEIGHT	1.41 lbs/yd ±5%	ABRASION (WYZENBEEK DOUBLE RUBS (woven) ASTM D3597 - RUBS)	200.00		
COLOURS FASTNESS		PILLING RESISTANCE ASTM D3512:2002	4/5		
TO LIGHT AATCC 16E opt. 3:2012	L4	AIR PERMEABILITY (200 Pa) ASTM D737:1996	0 l/min (air permeability) 0 mm/sec. (air permeability) 0% (variation)		
		TENSILE STRENGTH GRAB METHOD A ASTM D5034:1995	BREAKING LOAD: 227.5 lbs (warp) - 543.6 lbs (weft) ELONGATION: 49.8% (warp) - 43.8% (weft)		
CROCKING - DRY (A) CROCKING - WET (A) AATCC 8;2013	warp 4/5 - weft 4/5 warp 3/4 - weft 3/4	DIMENSIONAL STABILITY COLD-WATER IMMERSION ASTM D3597 P. 6.5:2002	shortening - 0.2% shrinkage - 0.2%		
		TEARING STRENGTH TRAPEZOID PROCEDURE ASTM D5733:1995	20.2 lbs (warp) 69.1 lbs (weft)		

MONZA

COMPOSITION: 67% PL - 33% CF

WEIGHT: 440 g/m²

WIDTH		55± 1 in		PHYSICAL PROPERTIES	
WEIGHT	1.41 lbs/yd ±5%	ABRASION (WYZENBEEK DOUBLE RUBS (woven) ASTM D3597 - RUBS)	200.00		
COLOURS FASTNESS		PILLING RESISTANCE ASTM D3512:2002	4/5		
TO LIGHT AATCC 16E opt. 3:2012	L4	AIR PERMEABILITY (200 Pa) ASTM D737:1996	0 l/min (air permeability) 0 mm/sec. (air permeability) 0% (variation)		
		TENSILE STRENGTH GRAB METHOD A ASTM D5034:1995	BREAKING LOAD: 227.5 lbs (warp) - 543.6 lbs (weft) ELONGATION: 49.8% (warp) - 43.8% (weft)		
CROCKING - DRY (A) CROCKING - WET (A) AATCC 8;2013	warp 4/5 - weft 4/5 warp 3/4 - weft 3/4	DIMENSIONAL STABILITY COLD-WATER IMMERSION ASTM D3597 P. 6.5:2002	shortening - 0.2% shrinkage - 0.2%		
		TEARING STRENGTH TRAPEZOID PROCEDURE ASTM D5733:1995	20.2 lbs (warp) 69.1 lbs (weft)		