

Range: <b>Riva</b>	Method	Unit	Requirement	Value	
Composition:		%		PES 58 / PU 14 / Acrylat 28	
Width:	DIN ISO 1773	cm		140	
Weight:	ISO 3801	g/m <sup>2</sup>		520	
Bursting pressure:	ISO 13938-1	kPa	min. 250	> 500	
Tear strength:	Warp:	EN ISO 13937-3	N	> 40	216
	Weft:			> 40	165
Resistance to seam slippage:	Warp:	EN ISO 13936 -2	mm	≤ 4	1.5
	Weft:			≤ 4	1
Martindale abrasion 12kp:	Shade 3000T:	ISO 12947-2	Turns	> 3	4-5
	Yarn break:			> 35,000	> 50,000
Rubbing fastness:	Dry:	EN ISO 105X12		4	4-5
	Wet:			3	4-5
Pilling:	EN ISO 12945-2		≥ 4-5	5	
Flame retardant:	BS 5852 Part II CRIB 5			Pass	
Flame retardant:	Warp:	DIN 4102 B2		Pass	Pass
	Weft:			Pass	Pass
Antibacterial / antifungal:	DIN 53931			0 / Pass	
Hydrostatic head:	ISO EN 20811	mm		> 10,000	
Light fastness:	Bright:	ISO EN 105 B02		3	≥ 4
	Middle:			4	≥ 4
	Dark:			4	≥ 5

### Care Instructions:

Wetcare® nano technology fabrics are ultra-waterproof and resistant to soiling. Liquid will bead up on the surface of the fabrics and can be easily removed by mopping with a dry paper towel or absorbent tissue. Residue from liquids such as juice; tea; coffee; lemonade; wine and milk can be removed by rubbing the affected area with a damp cloth or paper towel. Stains made by ballpoint pens, grease and lipstick, for example, may be removed by using a solution of 10% alcohol and water - gently rub the stains in small circular motion and then pat the area dry with a paper towel. Always test on a non-visible area first. **Not suitable for dry cleaning.**

By adding anti-microbial silver nanoparticles to the Wetcare® coating, micro-organisms such as the MRSA bacteria, are prevented from growing and spreading. Silver nanoparticles are one of the most efficient and environmentally friendly ways to prevent the growth of bacteria, fungi and bed mites. Disinfectants, in dilution as specified by the manufacturer, can be used, if necessary, to wipe down Wetcare® nano technology fabrics - however, the fabric must then be wiped using water on a damp cloth or paper towel. **Detergents should not be used.**