

1880

TECHNICAL DATA SHEET

Articolo:	VGT 1880 TF
Composizione:	30%VI 21%CO 19%PC 15%PL 11%WO 3%PA 1%AF
Peso g/m lin.:	0,677
Altezza cm:	140

Abrasion resistance by the Martindale method UNI EN ISO 12947-2 + EN 14465, appendix A	Colour degradation after 3000 rubs: 3/4 Colour degradation after 6000 rubs: 3/4 END POINT (rubs): 25.000
Pilling resistance by the Modified Martindale method UNI EN ISO 12945-2	Degradation average photographic scale 1/5: 4 At 2000 rubs: 4
Colour fastness to artificial light UNI EN ISO 105-B02	Blue scale 1/8 results: 4/5
Colour fastness to rubbing UNI EN ISO 105-X12	Grey scale 1/5 Dry: 4/5 Wet: 4
Determination of the slippage resistance of yarns at a seam in woven fabrics	Forza di trazione applicata: 180 N (1kg= 9,8 Newton) Weft/warp < 6 mm Warp/weft < 6 mm
Dimensional change after washing UNI EN ISO 6330	Temperature: 30°C Narrowing (Weft): +- 3% Shortening (Warp): +- 3%
Dimensional change after dry cleaning UNI EN ISO 3175	Narrowing (Weft): +-3% Shortening (Warp): +-3%

Maintenance



NB: I RILIEVI EFFETTUATI IN LABORATORIO SI INTENDONO SEMPRE INDICATIVI