FABRIC PERFORMANCE

Article	**corduroy**	**Standard**	7686		
Name	**Diris NR**	**Nomenclature**	2632085		
		Usable width [cm]		150 / ± 2	
		warp	weft		
Material		polyester/cotton	cotton		
Yarn count [Tex]		35,5	50		
Yarn count [Nm]		28	20		
Composition		83%cotton,17%polyester			
Construction		W+V			
Wales 10cm/inch		30/8			
Ground weft to pile weft ratio		1:2			
		average value		tolerance	
		warp	weft	warp	weft
Density [10cm] (ČSN EN 1049-2)		270	480	-3%	-4%
Tensile strength [N] minimum(ČSN EN ISO 13934-1)		650	380		
Tear strengh - Elmendorf [g] (ČSN EN ISO 13937-1)		2500	1000		
Weight [g/m²] (ČSN EN 12 127)		340		± 5%	
		sanforized		unsanforized	
Dimensional stability warp/weft [%]				3,5/1	
Dimensional stability of PFD fabric (95°C) warp/weft [%]					
Color fastness (reactive dyestuff)		change of shade		staining	
light (ISO 105-B02) at 48 hours		4		---	
chemical (ISO 105-D01)		4		3-4	
ironing (ISO 105-X11)		4		3-4	
rubbing dry/wet (ISO 105-X12)		---		3-4/3	
washing (ISO 105-C01)		3-4		3-4	
water (ISO 105-E01)		3-4		3-4	
perspiration (ISO 105-E04)		3-4		3-4	
		extensibility		recovery	
Elasticity [%] (54 VÝR LM 6 422)					
Patterned under document number					

Note:

Values for color fastness in dry and wet abrasion are reduced for dark shades than 1/1 and marine and black shade by 1 degree. Values for color fastness to light, according to color shade, are decreased by 1-1,5 degrees.

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Characteristic:

Care symbols:

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