



TECHNICAL DESCRIPTION

CODE : NA 910 109

ARTICLE NAME : KPS BAG TB (TOP DYED / COATED)

SPECIAL FINISHES	STANDART NO	UNIT
COMPOSITION	TS 4739	100% POLYAMID 6.6 (500 Denie)
WEAVE	MAGNIFYING GLASS	1/1 PLAIN
WEIGHT	TS 251	250±10 sqm
USABLE WIDHT	DIN EN 1773	145 cm
WASHING SHRINKAGE	ISO 6330 (5A)	Warp - Weft ≤3
WATER REPELLANT	TS 259	5
WATERPROOF	ISO 20811	1250 water coloumn with PU Coating
WARP TENSILE STRENGTH	ISO 13934-1	2550 N
WEFT TENSILE STRENGTH	ISO 13934-1	1800 N
WARP TEAR STRENGTH	TS EN ISO 13937-2	130 N
WEFT TEAR STRENGTH	TS EN ISO 13937-2	110 N
RUBBING FASTNESS	ISO 105 X12	CLEAR TONE DRY : 4/5 WET : 4 MEDIUM TONE DRY : 4 WET : ¾ DARK TONE DRY : ¾ WET : 3
FASTNESS TO LIGHT	ISO 105 B04	4
ABRASSION	TS EN ISO 12947-2	≥30.000





TECHNICAL DESCRIPTION

CODE : NA 910 108

ARTICLE NAME : KPS VEST TB (TOP DYED/COATED)

SPECIAL FINISHES	STANDART NO	UNIT
COMPOSITION	TS 4739	100% POLYAMID 6.6 (1000 Denie)
WEAVE	MAGNIFYING GLASS	1/1 PLAIN
WEIGHT	TS 251	390± %5 sqm
WIDHT	DIN EN 1773	140 cm
WATER REPELLANT	TS 259	5
OIL REPELLANT	TS 7694	5
WASHING SHRINKAGE (40 °C)	ISO 6330	Warp - Weft ≤3
WATERPROOF	ISO 20811	800 mm water coloumn
WARP TENSILE STRENGTH	ISO 13934-1	2900 N
WEFT TENSILE STRENGTH	ISO 13934-1	2500 N
WARP TEAR STRENGTH	TS EN ISO 13937-2	180 N
WEFT TEAR STRENGTH	TS EN ISO 13937-2	160 N





TECHNICAL DESCRIPTION

CODE : NE 910 087 (HAM)

ARTICLE NAME : TENT FABRIC

SPECIAL FINISHES	STANDART NO	UNIT
COMPOSITION	TS 4739	% 100 PES
DENSITY	DIN EN 1049	Warp:21±1; Weft:9±1
WEAVE	MAGNIFYING GLASS	1/1 Plain
WEIGHT	TS 251	500 g/m ²
USABLE WIDHT	DIN EN 1773	153 cm
WEFT TENSILE STRENGTH	ISO 13937-2	≥ 2400 N
WARP TENSILE STRENGTH	ISO 13937-2	≥ 1100 N
WEFT TEAR STRENGTH	TS EN ISO 13937-2	≥ 100 N
WARP TEAR STRENGTH	TS EN ISO 13937-2	≥ 70 N