

S-CAPE Fabric TA0003

SPEC SHEET

Composition					
100% Polyester					
Fabric properties					
Usable width Full width Weight with a deviation of 5%	Full width EN 12127 meth 5				61,0 CM 65,0 CM 110 G/M
Mechanical properties					
Shrinkage wash 40°C warp Shrinkage wash 40°C weft Tensile strength warp Tensile strength weft Tear resistance Elmendorf warp Tear resistance Elmendorf weft Tear Strength trousershape warp Tear Strength trousershape weft Seam slippage warp 80 N Seam slippage warp 120 N Seam slippage weft 80 N Seam slippage weft 120 N	ISO 5077 2007 ISO 5077 2007 ISO 13934-1 2013 ISO 13934-1 2013 ISO 13937-1 2000 ISO 13937-1 2000 ISO 13937-2 2000 ISO 13937-2 2000 ISO 13936-2 2004 ISO 13936-2 2004 ISO 13936-2 2004 ISO 13936-2 2004				<2 % <2 % 550 N 700 N 17 N 20 N 17 N 16 N 2,0 MM 3,0 MM 1,5 MM 2,5 MM
Colourfastness					
Colourfastness to washing 40°C Colourfastness to water Colourfastness to rubbing dry Colourfastness to rubbing wet	ISO 105C06 2010 ISO 105E01 2013 ISO 105X12 2001 ISO 105X12 2001	Light 5 5 5 5	Middle 4/5 4 4 3/4	Dark 4 3/4 3/4 3	Change 4 4
Washing symbols	40 🛦	\odot	æ	P	

Fabric is used for these Tetcon products:

- S-CAPEPOD Standard Model
- S-CAPEPOD Budget Model
- Bariatric S-CAPEPOD

certificate BS 5867 part2

certificate ISO14116

Certificates

certificate M1

- S-CAPEPLUS Evacuation Mat Basic Model
- S-CAPEPLUS Evacuation Mat Premium Model
- S-CAPEPLUS Evacuation Mat Youth Model
- S-CAPEKIDS Evacuation Mat

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M1

BS5867 part 2

ISO14116