



S40 CC

Dimensions (approx.)

Chain width:	4 mm
Chain thickness:	1,5 mm
Single tape widths:	12/16 mm

Features

Woven polyester tape;
available also in Water repellent and
Flame retardant finish.



Quality

Lateral strength	> 392 N
Lateral strength after reciprocation	> 353 N
Operating force	< 4 N
Reciprocation (durability)	> 500 cycles

(The quality data represent minimum performance levels)

Main uses
Baby wear
Trousers
Skirts
Dresses
Pockets of jackets, coats
Knitwear
Light leather goods
Bed linen
Pillows
Home textiles
Upholstered furniture

Fastness

		Change	Staining
Washing 60° C	(ISO 105-C06)	4	4
Water	(ISO 105-E01)	4	4
Dry-cleaning	(ISO 105-D01)	4	3...4
Light	(ISO 105-B02)	5	
Rubbing wet	(ISO 105-X12)		3...4
Rubbing dry	(ISO 105-X12)		4

(These fastness grades represent minimum performance levels and, in practice, the majority of shades will exceed these levels)

Standards

EN 16732 – class B	CPSIA HR4040;
BS 3084:2006;	F963;
DIN 3416 – 19;	EN71;
Oeko-Tex 100 Class 1	QM System according BS EN ISO 9001:2008



Dimensions (approx.)

Chain width:	4 mm
Chain thickness:	1,5 mm
Single tape widths:	12/16 mm
Length of tape ends:	top: 20±4 mm bottom: 16±4mm

Features

Woven polyester tape; available also in Water repellent and Flame retardant finish.

Slider body & Puller material - die casted zinc, puller also available in Stamped / Pressed Steel and Brass.

Top stops and bottom stops can be metal or ultrasonically welded

S40 CE



Quality

Lateral strength	> 392 N
Lateral strength after reciprocation	> 353 N
Operating force	< 4 N
Reciprocation (durability)	> 500 cycles
Pull off strength of puller	> 90 N
Slider locking strength	> 20 N
Slider over top stops	> 78 N
Lateral strength of bottom stop	> 78 N
Slider against bottom stop	> 60 N

(The quality data represent minimum performance levels)

Fastness

		Change	Staining
Washing 60° C	(ISO 105-C06)	4	4
Water	(ISO 105-E01)	4	4
Dry-cleaning	(ISO 105-D01)	4	3...4
Light	(ISO 105-B02)	5	
Rubbing wet	(ISO 105-X12)		3...4
Rubbing dry	(ISO 105-X12)		4

(These fastness grades represent minimum performance levels and, in practice, the majority of shades will exceed these levels)

Standards

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