



Wear Protection Sleeve Secutex

Product information

General: Special wear protection for roundslings and webbing slings, intended for lift of load with cutting edges. Extremely good cutting resistance and high wear strength.

Design: Single- or double side polyuretan coated polyester tube or double side polyurethane coated clip.

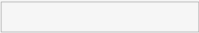
Max working temp: apx -30° - +70°C, short expose to apx +90°C.

Material: Polyester with 5 mm polyurethane coating. Resistant to most acids but not strong alkalizes.

Part Code	Code	Width mm	Height mm	Fit Webwidth mm	Fit Roundsling ton	Weight kg/m	Delivery time
8025SF1050	SF-1.50	70	23	50	1	0.9	7
8025SF1065	SF-1.65	80	23	60	2	1.1	7
8025SF1075	SF-1.75	95	25	75	3	1.3	7
8025SF1100	SF-1.100	125	25	90	4	1.5	7
8025SF1125	SF-1.120	145	25	120	5-6	1.9	7
8025SF1150	SF-1.150	175	25	240	8	2.1	7
8025SF1300	SF-1.300	330	28	300	≥10	3.7	7

Technical data

Protecting sleeves SF-2/double side

	Code	Fit		Width	Height	Weight
Art No		Web width	Round sling			
		mm	tons	mm	mm	kg/m
05.30SF2.050	SF-2.50	50	1	70	25	1,2
05.30SF2.065	SF-2.65	60	2	80	25	1,5
12.40SF2.075	SF-2.75	75	3	95	25	1,8
05.30SF2.100	SF-2.100	90	4	125	25	2,1
05.30SF2.125	SF-2.125	120	5-6	145	25	2,6
12.40SF2.150	SF-2.150	240	8	175	25	3,0
12.40SF2.300	SF-2.300	300	≥10	330	30	6,5

Clamp sleeves SC/double side

	Code	Fit		Width	Height	Weight
Art No		Web width	Round sling			
		mm	tons	mm	mm	kg/m
12.40SC.050	SC.50	50	1	70	25	1,1
05.30SC.065	SC.65	65	2	80	25	1,3
05.30SC.075	SC.75	75	3	95	25	1,6
05.30SC.100	SC.100	100	4	125	25	1,8

05.30SC.125	SC.125	125	5	145	25	2,3
12.40SC.150	SC.150	150	8	175	25	2,6
12.40SC.300	SC.300	300	≥10	330	30	6,3