

STOBITEX Wear Protection Sleeve PU-2/double side



Product information

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

Also available as single sided sheathes, STOBITEX Wear Protection Sleeve PU-1/single.

Material: Polyurethane.

Temperature range: Approx. -30° - +70°C, short expose to apx +90°C.

Part code	Code	For 2 layer lifting mm	For lashings	For 4 layer lifting mm	For webbing sling t	a mm	h mm	i mm	w mm	Weight kg
12.4000201120	PU-2 110/100/12/5	90	-	-	-	110	12	100	5	2.1
12.4000201130	PU-2 110/100/17/5	-	-	-	3	110	17	100	5	-
12.4000201140	PU-2 110/100/24/5	-	-	90	-	110	24	100	5	-
12.4000201190	PU-2 145/135/12/5	120	-	-	-	145	12	135	5	2.8
12.4000201200	PU-2 145/135/24/5	-	-	120	-	145	24	135	5	-
12.4000201240	PU-2 170/160/12/5	150	-	-	-	170	12	160	5	3.4
12.4000201250	PU-2 170/160/17/5	-	-	-	6	170	17	160	5	-
12.4000201260	PU-2 170/160/24/5	-	-	150	-	170	24	160	5	-

12.4000201280	PU-2 200/190/12/5	180	-	-	-	200	12	190	5	3.8
12.4000201290	PU-2 200/190/17/5	-	-	-	8	200	17	190	5	-
12.4000201300	PU-2 200/190/24/5	-	-	180	-	200	24	190	5	-
12.4000201320	PU-2 230/220/36/5	-	-	-	10	230	36	220	5	-
12.4000201340	PU-2 260/250/15/8	240	-	-	-	260	15	250	8	-
12.4000201360	PU-2 290/280/30/8	-	-	240	15	290	30	280	8	-
12.4000201370	PU-2 330/320/15/8	300	-	-	-	330	15	320	8	7.2
12.4000201380	PU-2 330/320/30/8	-	-	300	-	330	30	320	8	7.8
12.4000201390	PU-2 330/320/45/8	-	-	-	20	330	45	320	8	8.4
12.4000201020	PU-2 50/40/10/5	30	35	-	-	50	10	40	5	1.1
12.4000201030	PU-2 50/40/20/5	-	-	30	-	50	20	40	5	-
12.4000201050	PU-2 66/60/4/3	-	50	-	-	70	4	60	3	0.85
12.4000201060	PU-2 70/60/12/5	50	-	-	-	70	12	60	5	1.45
12.4000201065	PU-2 70/60/17/5	-	-	50	-	70	17	60	5	-
12.4000201070	PU-2 80/70/12/5	60	-	-	-	80	12	70	5	1.6
12.4000201090	PU-2 80/70/24/5	-	-	60	-	80	24	70	5	-
12.4000201085	PU-2 85/75/17/5	-	-	-	1	85	17	75	5	-
12.4000201100	PU-2 95/85/12/5	75	75	-	-	95	12	85	5	2
12.4000201110	PU-2 95/85/24/5	-	-	75	2	95	12	85	5	-

Blueprint

