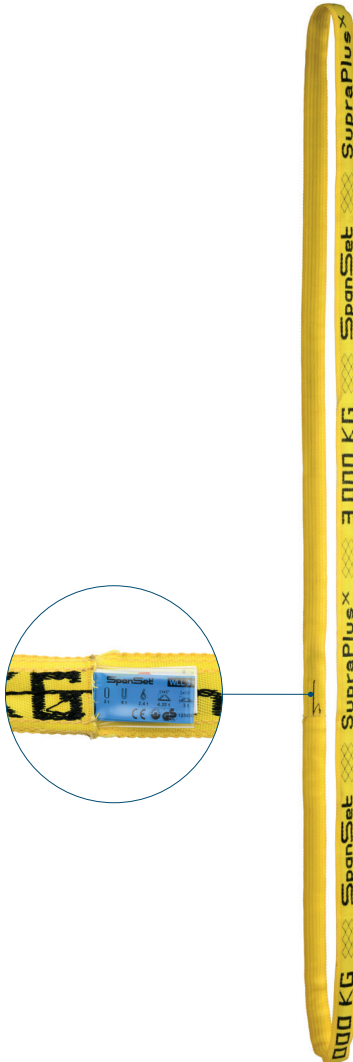


SupraPlus^x roundsling

WLL [kg]	approx. thick under load A [mm]	approx. wide under load B [mm]	L1 min. [m]	L2 max. [m]	approx. weight running m [kg]	Color coding
500	4	38	0,50	30	0,2	
1000	4	39	0,50	30	0,3	
2000	8	40	0,50	30	0,5	
3000	8	48	0,75	30	0,6	
4000	9	54	0,75	30	0,8	
5000	11	59	0,75	30	1,0	
6000	11	68	0,75	30	1,2	
8000	13	74	0,75	30	1,6	



- Operating temperature °C - 40 bis + 100°C
- Safety factor 1:7
- Inner material Polyester (PES)
- Hose material Polyester (PES) and ribbed profile made of high-performance polyester
- Labeling Fabric-reinforced, tear-resistant label protected by a robust plastic tube protected label. RFID Tag read / write
- Load capacity label Woven load capacity specification [kg]
- Norm According to DIN EN 1492-2



Operating instructions and declaration of conformity are included with every SupraPlus^x round sling and can be downloaded from www.spanset.com.

SupraPlus^x Exoset shackle combination

WLL roundsling [kg]	support width [mm]	support thickness [mm]	load [kN]	item number	Exoset shackle WLL [kg]	ø support Exoset shackle [mm]	bow width Exoset shackle [mm]
500	38	4	25	D065901	500	7,0	20
1.000	38	7	49	D051723	1.000	10,0	26
2.000	39	12	99	D041552	2.000	13,5	33
3.000	46	11	148	D058250	3.250	16,0	43
4.000	53	15	197	D041554	4.750	20,0	51
5.000	57	19	246	D051736	6.500	22,0	58
6.000	65	18	235	D051736	6.500	22,0	58
8.000	70	20	314	D051737	8.500	25,0	68

