

SupraPlus®-X Pack of 2

Durable and compact design lifting sling with protected label ensures reliable performance and extended service life



Item Name short	WLL kg [kg]	WLL t [t]	L1 [m]	L1 min. [m]	Contact Width Under Load [mm]	Contact Thickness Under Load [mm]	Weight Net [kg]
SupraPlus-X 0.5t 0.5m VE2	500	0.5	0.5	0.5	38	4	0.2
SupraPlus-X 0.5t 0.75m VE2	500	0.5	0.75	0.5	38	4	0.3
SupraPlus-X 0.5t 1m VE2	500	0.5	1	0.5	38	4	0.4
SupraPlus-X 0.5t 1.5m VE2	500	0.5	1.5	0.5	38	4	0.6
SupraPlus-X 0.5t 2m VE2	500	0.5	2	0.5	38	4	0.8
SupraPlus-X 1t 0.5m VE2	1000	1	0.5	0.5	39	4	0.3
SupraPlus-X 1t 0.75m VE2	1000	1	0.75	0.5	39	4	0.44
SupraPlus-X 1t 1m VE2	1000	1	1	0.5	39	4	0.6
SupraPlus-X 1t 1.5m VE2	1000	1	1.5	0.5	39	4	0.9
SupraPlus-X 1t 2m VE2	1000	1	2	0.5	39	4	1.2
SupraPlus-X 1t 2.5m VE2	1000	1	2.5	0.5	39	4	1.5
SupraPlus-X 1t 3m VE2	1000	1	3	0.5	39	4	1.8
SupraPlus-X 1t 4m VE2	1000	1	4	0.5	39	4	2.4
SupraPlus-X 1t 5m VE2	1000	1	5	0.5	39	4	3
SupraPlus-X 2t 0.5m VE2	2000	2	0.5	0.5	40	8	0.5
SupraPlus-X 2t 0.75m VE2	2000	2	0.75	0.5	40	8	0.75
SupraPlus-X 2t 1m VE2	2000	2	1	0.5	40	8	1
SupraPlus-X 2t 1.5m VE2	2000	2	1.5	0.5	40	8	1.5
SupraPlus-X 2t 2m VE2	2000	2	2	0.5	40	8	2



Item Name short	WLL kg [kg]	WLL t [t]	L1 [m]	L1 min. [m]	Contact Width Under Load [mm]	Contact Thickness Under Load [mm]	Weight Net [kg]
SupraPlus-X 2t 2.5m VE2	2000	2	2.5	0.5	40	8	2.5
SupraPlus-X 2t 3m VE2	2000	2	3	0.5	40	8	3
SupraPlus-X 2t 4m VE2	2000	2	4	0.5	40	8	4
SupraPlus-X 2t 5m VE2	2000	2	5	0.5	40	8	5
SupraPlus-X 2t 6m VE2	2000	2	6	0.5	40	8	6
SupraPlus-X 3t 1m VE2	3000	3	1	0.5	48	8	1.2
SupraPlus-X 3t 1.5m VE2	3000	3	1.5	0.5	48	8	1.8
SupraPlus-X 3t 2m VE2	3000	3	2	0.5	48	8	2.4
SupraPlus-X 3t 2.5m VE2	3000	3	2.5	0.5	48	8	3
SupraPlus-X 3t 3m VE2	3000	3	3	0.5	48	8	3.6
SupraPlus-X 3t 4m VE2	3000	3	4	0.5	48	8	4.6
SupraPlus-X 3t 5m VE2	3000	3	5	0.5	48	8	6
SupraPlus-X 3t 6m VE2	3000	3	6	0.5	48	8	7.2
SupraPlus-X 4t 2m VE2	4000	4	2	0.75	54	9	3.2
SupraPlus-X 4t 2.5m VE2	4000	4	2.5	0.75	54	9	4
SupraPlus-X 4t 3m VE2	4000	4	3	0.75	54	9	4.6
SupraPlus-X 4t 4m VE2	4000	4	4	0.75	54	9	6.4
SupraPlus-X 4t 5m VE2	4000	4	5	0.75	54	9	8
SupraPlus-X 4t 6m VE2	4000	4	6	0.75	54	9	9.6
SupraPlus-X 5t 2m VE2	5000	5	2	0.75	59	11	4



Item Name short	WLL kg [kg]	WLL t [t]	L1 [m]	L1 min. [m]	Contact Width Under Load [mm]	Contact Thickness Under Load [mm]	Weight Net [kg]
SupraPlus-X 5t 3m VE2	5000	5	3	0.75	59	11	6
SupraPlus-X 5t 4m VE2	5000	5	4	0.75	59	11	8
SupraPlus-X 5t 5m VE2	5000	5	5	0.75	59	11	10
SupraPlus-X 5t 6m VE2	5000	5	6	0.75	59	11	12

Item Name short	Weight per Meter [kg/m]	Colour
SupraPlus-X 0.5t 0.5m VE2	0.2	Olive
SupraPlus-X 0.5t 0.75m VE2	0.2	Olive
SupraPlus-X 0.5t 1m VE2	0.2	Olive
SupraPlus-X 0.5t 1.5m VE2	0.2	Olive
SupraPlus-X 0.5t 2m VE2	0.2	Olive
SupraPlus-X 1t 0.5m VE2	0.3	Purple
SupraPlus-X 1t 0.75m VE2	0.3	Purple
SupraPlus-X 1t 1m VE2	0.3	Purple
SupraPlus-X 1t 1.5m VE2	0.3	Purple
SupraPlus-X 1t 2m VE2	0.3	Purple
SupraPlus-X 1t 2.5m VE2	0.3	Purple
SupraPlus-X 1t 3m VE2	0.3	Purple
SupraPlus-X 1t 4m VE2	0.3	Purple
SupraPlus-X 1t 5m VE2	0.3	Purple
SupraPlus-X 2t 0.5m VE2	0.5	Green
SupraPlus-X 2t 0.75m VE2	0.5	Green
SupraPlus-X 2t 1m VE2	0.5	Green
SupraPlus-X 2t 1.5m VE2	0.5	Green



Item Name short	Weight per Meter [kg/m]	Colour
SupraPlus-X 2t 2m VE2	0.5	Green
SupraPlus-X 2t 2.5m VE2	0.5	Green
SupraPlus-X 2t 3m VE2	0.5	Green
SupraPlus-X 2t 4m VE2	0.5	Green
SupraPlus-X 2t 5m VE2	0.5	Green
SupraPlus-X 2t 6m VE2	0.5	Green
SupraPlus-X 3t 1m VE2	0.6	Yellow
SupraPlus-X 3t 1.5m VE2	0.6	Yellow
SupraPlus-X 3t 2m VE2	0.6	Yellow
SupraPlus-X 3t 2.5m VE2	0.6	Yellow
SupraPlus-X 3t 3m VE2	0.6	Yellow
SupraPlus-X 3t 4m VE2	0.6	Yellow
SupraPlus-X 3t 5m VE2	0.6	Yellow
SupraPlus-X 3t 6m VE2	0.6	Yellow
SupraPlus-X 4t 2m VE2	0.8	Grey
SupraPlus-X 4t 2.5m VE2	0.8	Grey
SupraPlus-X 4t 3m VE2	0.8	Grey
SupraPlus-X 4t 4m VE2	0.8	Grey
SupraPlus-X 4t 5m VE2	0.8	Grey
SupraPlus-X 4t 6m VE2	0.8	Grey
SupraPlus-X 5t 2m VE2	1	Red
SupraPlus-X 5t 3m VE2	1	Red
SupraPlus-X 5t 4m VE2	1	Red
SupraPlus-X 5t 5m VE2	1	Red
SupraPlus-X 5t 6m VE2	1	Red



ORDER NUMBERS[Global Item Number/Local ERP Number SSDE]

Dimension L1	500 kg	1000 kg	2000 kg	3000 kg	4000 kg	5000 kg
0.5 m	2025575 D082980	2025566 D082985	2025581 D082993	-	-	-
0.75 m	2025577 D082981	2025567 D082986	2025582 D082994	-	-	-
1 m	2025578 D086465	2025568 D082987	2025583 D082995	2025591 D083001	-	-
1.5 m	2025579 D082984	2025569 D082988	2025584 D082996	2025592 D083002	-	-
2 m	2025580 D082854	2025570 D082855	2025585 D082856	2025593 D082833	2025599 D082831	2025607 D082834
2.5 m	-	2025574 D082989	2025586 D082997	2025594 D083003	2025601 D083007	-
3 m	-	2025571 D082990	2025587 D082832	2025595 D083004	2025603 D083008	2025608 D082835
4 m	-	2025572 D082991	2025588 D082998	2025596 D082817	2025604 D083009	2025609 D082836
5 m	-	2025573 D082992	2025589 D082999	2025597 D083005	2025605 D083010	2025610 D083012
6 m	-	-	2025590 D083000	2025598 D083006	2025606 D083011	2025611 D083013

- **Temperature Range** - 40°C / 100°C
- **Packaging Unit (PU) Content** 2

1. WLL - working load limit, Nenntragfähigkeit. Gilt für Anschlagart direkt.
2. L1 - Nutzlänge.
3. Abweichend von der DIN EN 1492-2 ist der Werkstoff in dieser Rundschlinge bis zu einer Einsatztemperatur von +70°C geeignet.
4. In der DIN EN 1492-2 ist HMPE als Werkstoff nicht aufgeführt und Materialmischungen sind nicht vorgesehen.

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