

Black Belt Sling™ Extreema® with Dyneema® core

Product information



These Extreema® HMPE soft slings have an extensive track record and a solid global footprint in the heavy lift industry. The Black Belt Sling™ has unparalleled load-bearing capacity, ensuring the safe and efficient lifting of even the heaviest loads.

The core is made of Bio Based Dyneema®, which makes it up to 15 times stronger than steel on a weight-to-weight basis.

The sleeve is an orange PES inner sleeve and is covered with a black knitted Cordura® outer sleeve, which is known for its resistance to abrasions, tears, and scuffs. The black sleeve is repairable.

When to choose this product

Best for:

- Heavy lifting with cranes, shackles, and large connection points
- Environments with high abrasion and repeated handling

Features:

- Lightweight and flexible, easy to handle
- Repairable sleeve
- Does not absorb water
- Floats on water
- Abrasion, tearing and scuff resistant
- Sustainable
- High pressure resistant
- EWL: 0,5m – 65m
- Standard with RFID

Material: PES, Dyneema®

Marking: CE-marked

Temperature range: -40°C up to +70°C

Safety factor: 7:1

Part code

WLL
ton

EWL
m

Delivery time

340501501300020	15	13	10
340501600100020	16	1	10
340501800750020	18	7.5	10
340502000480020	20	4.8	10
340502000510020	20	5.14	10
340502000150020	20	1.49	10
340502000180020	20	1.75	10
340502000190020	20	1.91	10
340502000240020	20	2.42	10
340502500220020	25	2.23	10
340502500400020	25	4	10
340502500480020	25	4.75	10
340502500500020	25	5	10
340502500100020	25	1	10
340502500300020	25	3	10
340503001050020	30	10.53	10
340503000200020	30	2.01	10
340503000280020	30	2.75	10
340503000300020	30	3	10
340503000400020	30	4	10
340503000800020	30	8	10
340503000100020	30	1	10
340503000150020	30	1.5	10

340503500150020	35	1.5	10
340503500190020	35	1.9	10
340503500350020	35	3.47	10
340503500360020	35	3.6	10
340503500450020	35	4.5	10
340503500550020	35	5.5	10
340504000170020	40	1.73	10
340504001020020	40	10.2	10
340504000270020	40	2.68	10
340504000300020	40	3	10
340504000330020	40	3.25	10
340504000490020	40	4.88	10
340504000800020	40	7.96	10
340504000970020	40	9.7	10
340504000520020	40	5.18	10
340504500180020	45	1.8	10
340504500450020	45	4.5	10
340504500500020	45	5	10
340504500580020	45	5.75	10
340504500700020	45	7	10
340505000100020	50	1	10
340505000130020	50	1.25	10
340505000150020	50	1.5	10

340505000240020	50	2.4	10
340505000290020	50	2.9	10
340505000300020	50	3	10
340505000310020	50	3.1	10
340505000340020	50	3.42	10
340505000350020	50	3.5	10
340505000400020	50	4	10
340505000460020	50	4.6	10
340505000500020	50	5	10
340505000700020	50	7	10
340505500770020	55	7.7	10
340505601000020	56	10	10
340505601600020	56	16	10
340506000200020	60	2	10
340506000240020	60	2.4	10
340506000250020	60	2.5	10
340506000300020	60	3	10
340506000320020	60	3.2	10
340506000330020	60	3.3	10
340506000340020	60	3.35	10
340506000360020	60	3.55	10
340506000500020	60	5	10
340506000580020	60	5.8	10

340506000900020	60	9	10
340506501400020	65	14	10
340506500250020	65	2.5	10
340506500500020	65	5	10
340507000250020	70	2.5	10
340507500050020	75	0.5	10
340507501000020	75	10	10
340507500800020	75	8	10
340508000210020	80	2.07	10
340508000550020	80	5.5	10
340508000700020	80	6.95	10
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340508001400020	80	14	10
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340510000500020	100	5	10
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340510001200020	100	12	10
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340510000730020	100	7.3	10
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340512002700020	120	27	10
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340512000450020	120	4.5	10

340512000700020	120	7	10
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340515000450020	150	4.5	10
340515000470020	150	4.73	10
340515000680020	150	6.8	10
340516002700020	160	27	10
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340518001400020	180	14	10
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340518000600020	180	6	10
340518501290020	185	12.87	10
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340520000150020	200	1.5	10
340520001210020	200	12.06	10
340520000400020	200	4	10
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340520000800020	200	8	10
340521740300020	217.4	3	10
340521740350020	217.4	3.51	10
340522000400020	220	4	10
340525000300020	250	3	10
340525000500020	250	5	10
340525000700020	250	7	10
340526981170020	269.8	11.7	10
340526980590020	269.8	5.85	10
340527000440020	270	4.41	10
340529000310020	290	3.05	10
-	-	-	10