

## Flat webbing sling

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### Product information



**General:** Flat webbing sling with simple eye – B type – Category 1

Identification : flat webbing sling in woven webbing

Type : Double ply (B type)

Configuration : Flexible sling consisting of a single element in sewn webbing

Endings : Simple eyes, category 1.

Traceability : High resisting blue pvc label sewn on the sling.

Instructions of use : Ensure that sling is protected from any sharp corners and/or

abrasive surfaces, use either protective polyester, polyurethane sleeves or coatings.

**DO NOT USE DAMAGED SLINGS.**

Storage : Store in a cool, dry and protected from sunlight area.

Maintenance : Never dry sling near a fire or any source of heat.

**Design:** Textile sleeve, 100% polyester, sewn around each eye to reinforce and protect its inner surface

**Stretch with working Load:** for textile slings

**Length Tolerance:** A

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**Material:** 100% polyester multifilament fibres of high tenacity

**Marking:** According to standard, Manufacturer's symbol, working load limit (WLL), effective working length, CE marking, batch number, handling instructions.

**Temperature range:** From -40°C to +100°C.

**Standard:** EN 1492-1

## Flat webbing sling

### Blueprint



### Technical data

Part code	EWL m	WLL ton	Webbing width mm	Thickness mm	Colour	Weight kg/m
341100050100130	1	0.5	25	5.1	White	0.18
341100050150130	1.5	0.5	25	5.1	White	0.405
341100050200130	2	0.5	25	5.1	White	0.48
341100050250130	2.5	0.5	25	5.1	White	0.555
341100050300130	3	0.5	25	5.1	White	0.63
341100050400130	4	0.5	25	5.1	White	0.78
341100050500130	5	0.5	25	5.1	White	0.93
341100050600130	6	0.5	25	5.1	White	1.08
341100050700130	7	0.5	25	5.1	White	1.23
341100050800130	8	0.5	25	5.1	White	1.38
341100050900130	9	0.5	25	5.1	White	1.53
341100051000130	10	0.5	25	5.1	White	1.68
341100100100130	1	1	30	6	Purple	0.28
341100100150130	1.5	1	30	6	Purple	0.58
341100100200130	2	1	30	6	Purple	0.68
341100100250130	2.5	1	30	6	Purple	0.78
341100100300130	3	1	30	6	Purple	0.88
341100100400130	4	1	30	6	Purple	1.08
341100100500130	5	1	30	6	Purple	1.28
341100100600130	6	1	30	6	Purple	1.48
341100100700130	7	1	30	6	Purple	1.68
341100100800130	8	1	30	6	Purple	1.88

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Part code	EWL m	WLL ton	Webbing width mm	Thickness mm	Colour	Weight kg/m
341100100900130	9	1	30	6	Purple	2.08
341100101000130	10	1	30	6	Purple	2.28
341100150100130	1	1.5	50	6.1	Khaki	0.43
341100150150130	1.5	1.5	50	6.1	Khaki	0.88
341100150200130	2	1.5	50	6.1	Khaki	1.03
341100150250130	2.5	1.5	50	6.1	Khaki	1.18
341100150300130	3	1.5	50	6.1	Khaki	1.33
341100150400130	4	1.5	50	6.1	Khaki	1.63
341100150500130	5	1.5	50	6.1	Khaki	1.93
341100150600130	6	1.5	50	6.1	Khaki	2.23
341100150700130	7	1.5	50	6.1	Khaki	2.53
341100150800130	8	1.5	50	6.1	Khaki	2.83
341100150900130	9	1.5	50	6.1	Khaki	3.13
341100151000130	10	1.5	50	6.1	Khaki	3.43
341100200100130	1	2	60	6.5	Green	0.52
341100200150130	1.5	2	60	6.5	Green	1.195
341100200200130	2	2	60	6.5	Green	1.42
341100200250130	2.5	2	60	6.5	Green	1.645
341100200300130	3	2	60	6.5	Green	1.87
341100200400130	4	2	60	6.5	Green	2.32
341100200500130	5	2	60	6.5	Green	2.77
341100200600130	6	2	60	6.5	Green	3.22
341100200700130	7	2	60	6.5	Green	3.67
341100200800130	8	2	60	6.5	Green	4.12
341100200900130	9	2	60	6.5	Green	4.57
341100201000130	10	2	60	6.5	Green	5.02
341100250100130	1	2.5	75	7	White	0.65
341100250150130	1.5	2.5	75	7	White	1.325
341100250200130	2	2.5	75	7	White	1.55
341100250250130	2.5	2.5	75	7	White	1.775
341100250300130	3	2.5	75	7	White	2

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Part code	EWL m	WLL ton	Webbing width mm	Thickness mm	Colour	Weight kg/m
341100250400130	4	2.5	75	7	White	2.45
341100250500130	5	2.5	75	7	White	2.9
341100250600130	6	2.5	75	7	White	3.35
341100250700130	7	2.5	75	7	White	3.8
341100250800130	8	2.5	75	7	White	4.25
341100250900130	9	2.5	75	7	White	4.7
341100251000130	10	2.5	75	7	White	5.15
341100300100130	1	3	90	7	Yellow	0.75
341100300150130	1.5	3	90	7	Yellow	1.575
341100300200130	2	3	90	7	Yellow	1.85
341100300250130	2.5	3	90	7	Yellow	2.125
341100300300130	3	3	90	7	Yellow	2.4
341100300400130	4	3	90	7	Yellow	2.95
341100300500130	5	3	90	7	Yellow	3.5
341100300600130	6	3	90	7	Yellow	4.05
341100300700130	7	3	90	7	Yellow	4.6
341100300800130	8	3	90	7	Yellow	5.15
341100300900130	9	3	90	7	Yellow	5.7
341100301000130	10	3	90	7	Yellow	6.25
341100400100130	1	4	120	7	Grey	1.1
341100400150130	1.5	4	120	7	Grey	2.3
341100400200130	2	4	120	7	Grey	2.7
341100400250130	2.5	4	120	7	Grey	3.1
341100400300130	3	4	120	7	Grey	3.5
341100400400130	4	4	120	7	Grey	4.3
341100400500130	5	4	120	7	Grey	5.1
341100400600130	6	4	120	7	Grey	5.9
341100400700130	7	4	120	7	Grey	6.7
341100400800130	8	4	120	7	Grey	7.5
341100400900130	9	4	120	7	Grey	8.3
341100401000130	10	4	120	7	Grey	9.1

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### Technical data

Part code	EWL m	WLL ton	Webbing width mm	Thickness mm	Colour	Weight kg/m
341100500100130	1	5	150	7.5	Red	1.5
341100500150130	1.5	5	150	7.5	Red	3
341100500200130	2	5	150	7.5	Red	3.5
341100500250130	2.5	5	150	7.5	Red	4
341100500300130	3	5	150	7.5	Red	4.5
341100500400130	4	5	150	7.5	Red	5.5
341100500500130	5	5	150	7.5	Red	6.5
341100500600130	6	5	150	7.5	Red	7.5
341100500700130	7	5	150	7.5	Red	8.5
341100500800130	8	5	150	7.5	Red	9.5
341100500900130	9	5	150	7.5	Red	10.5
341100501000130	10	5	150	7.5	Red	11.5
341100600100130	1	6	180	7.5	Brown	1.9
341100600150130	1.5	6	180	7.5	Brown	3.7
341100600200130	2	6	180	7.5	Brown	4.3
341100600250130	2.5	6	180	7.5	Brown	4.9
341100600300130	3	6	180	7.5	Brown	5.5
341100600400130	4	6	180	7.5	Brown	6.7
341100600500130	5	6	180	7.5	Brown	7.9
341100600600130	6	6	180	7.5	Brown	9.1
341100600700130	7	6	180	7.5	Brown	10.3
341100600800130	8	6	180	7.5	Brown	11.5
341100600900130	9	6	180	7.5	Brown	12.7
341100601000130	10	6	180	7.5	Brown	13.9
341100800100130	1	8	240	8	Blue	2.8
341100800150130	1.5	8	240	8	Blue	5.35
341100800200130	2	8	240	8	Blue	6.2
341100800250130	2.5	8	240	8	Blue	7.05
341100800300130	3	8	240	8	Blue	7.9
341100800400130	4	8	240	8	Blue	9.6
341100800500130	5	8	240	8	Blue	11.3

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Part code	EWL m	WLL ton	Webbing width mm	Thickness mm	Colour	Weight kg/m
341100800600130	6	8	240	8	Blue	13
341100800700130	7	8	240	8	Blue	14.7
341100800800130	8	8	240	8	Blue	16.4
341100800900130	9	8	240	8	Blue	18.1
341100801000130	10	8	240	8	Blue	19.8
341101000100130	1	10	300	8	Orange	3.7
341101000150130	1.5	10	300	8	Orange	7.08
341101000200130	2	10	300	8	Orange	8.2
341101000250130	2.5	10	300	8	Orange	9.32
341101000300130	3	10	300	8	Orange	10.45
341101000400130	4	10	300	8	Orange	12.7
341101000500130	5	10	300	8	Orange	14.95
341101000600130	6	10	300	8	Orange	17.2
341101000700130	7	10	300	8	Orange	19.45
341101000800130	8	10	300	8	Orange	21.7
341101000900130	9	10	300	8	Orange	23.95
341101001000130	10	10	300	8	Orange	26.2