

CHAIN SLING



Chain sling(Single leg)					
Part no	Dia of chain(mm)	WLL(T)	length(m)	Master link	Package (pcs/ctn)
1LD10	6	1	1.5	130×65	10
1LD20	8	2	1.5	130×65	8
1LD30	10	3	2.0	140×80	4
1LD40	13	5	2.5	160×90	2
1LD50	16	8	2.5	180×105	1



Chain sling(Double legs)						
Part no	Dia of chain (mm)	WLL(T) 0°C<a≤45°C	WLL(1) 45°C<a≤60°C	length(m)	Master link 1Wx1L	Package (pcs/ctn)
2LD10	6	1.4	1	1.5	140×80	5
2LD20	8	2.8	2	1.5	140×80	4
2LD30	10	4.2	3	2.0	160×90	2
2LD40	13	7	5	2.5	160×90	1
2LD50	16	11.2	8	2.5	180×105	1



Chain sling(Three legs)						
Part no	Dia of chain (mm)	WLL(T) 0°C<a≤45°C	WLL(T) 45°C<a≤60°C	length (m)	Master link 1Wx1L	Package (pcs/ctn)
3LD10	6	2.1	1.5	1.5	160×90	2
3LD20	8	4.2	3	1.5	160×90	2
3LD30	10	6.3	4.5	2.0	180×105	1
3LD40	13	10.5	7.5	2.5	180×105	1
3LD50	16	16.8	12	2.5	200×110	1



Chain sling(Four legs)						
Part no	Dia of chain (mm)	WLL(T) 0°C<a≤45°C	WLL(T) 45°C<a≤60°C	length (m)	Master link 1Wx1L	Package (pcs/ctn)
4LD10	6	2.1	1.5	1.5	160×90	2
4LD20	8	4.2	3	1.5	160×90	1
4LD30	10	6.3	4.5	2.0	180×105	1
4LD40	13	10.5	7.5	2.5	180×105	1
4LD50	16	16.8	12	2.5	200x110	1

WIRE ROPE SLING



Wire rope sling(Single leg)					
Part no	Dia of wire ripe(mm)	WLL(T)	length(m)	Master link 1wx1L	package (pcs/ctn)
1GD10	12	1	1.5	130×65	6
1GD20	16	2	1.5	130×65	6
1GD30	2o	3	1.5	140×80	4
1GD40	24	4	1.5	140×80	4
1GD50	26	5	2.0	160×90	2
1GD60	28	6	2.5	160×90	2



Wire rope sling (Double legs)						
Part no	Dia of chain (mm)	WLL(T)		length (m)	Master link 1Wx1L	Package (pcs/ctn)
		0°C < a ≤45°C	45°C < a ≤60°C			
2GD10	12	1.4	1	1.5	140×80	4
2GD20	16	2.8	2	1.5	140×80	4
2GD30	20	4.2	3	1.5	160×90	2
2GD40	24	5.6	4	1.5	160×90	2
2GD50	26	7	5	2.0	180x105	1
2GD60	28	8.4	6	2.5	180×105	1



Wire rope sling(Three legs)						
Part no	Dia of chain (mm)	WLL(T)		length m)	Master link 1Wx1L	Package (pcs/ctn)
		0°C < a ≤45°C	45°C < a ≤ 60°C			
3GD10	12	2.1	1.5	1.5	160×90	2
3GD20	16	4.2	3	1.5	160×90	2
3GD30	20	6.3	4.5	1.5	180×105	1
3GD40	24	8.4	6	1.5	180×105	1
3GD50	26	10.5	7.5	2.0	200x110	1
3GD60	28	12.6	9	2.5	200×110	1



Wire rope sling (Four legs)						
Part no	Dia of chain (mm)	WLL(T)		length (m)	Master link 1Wx1L	Package (pcs/ctn)
		0°C < a ≤ 45°C	45°C < a ≤ 60°C			
4GD10	12	2.1	1.5	1.5	160×90	2
4GD20	16	4.2	3	1.5	160×90	1
4GD30	20	6.3	4.5	1.5	180×105	1
4GD40	24	8.4	6	1.5	180×105	1
4GD50	26	10.5	7.5	2.0	200x110	1
4GD60	28	12.6	9	2.5	200×110	1

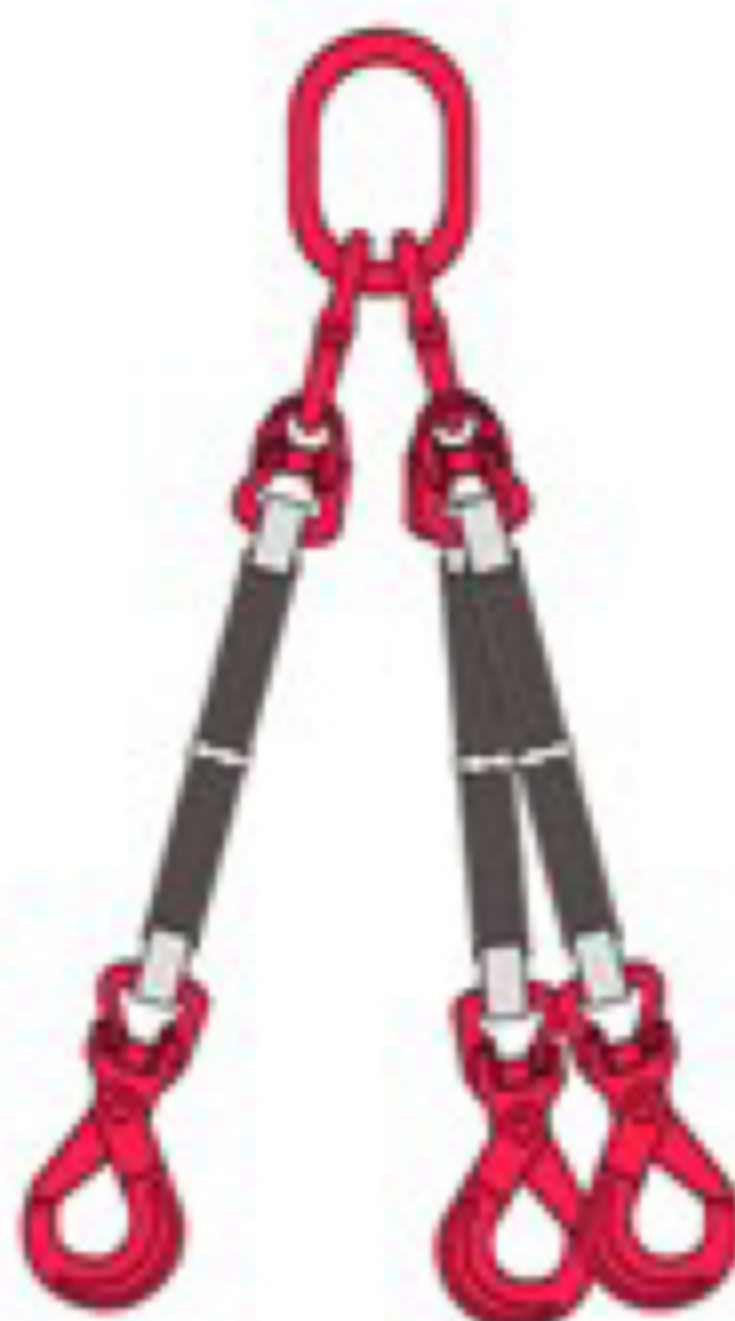
FLAT WEBBING SLING



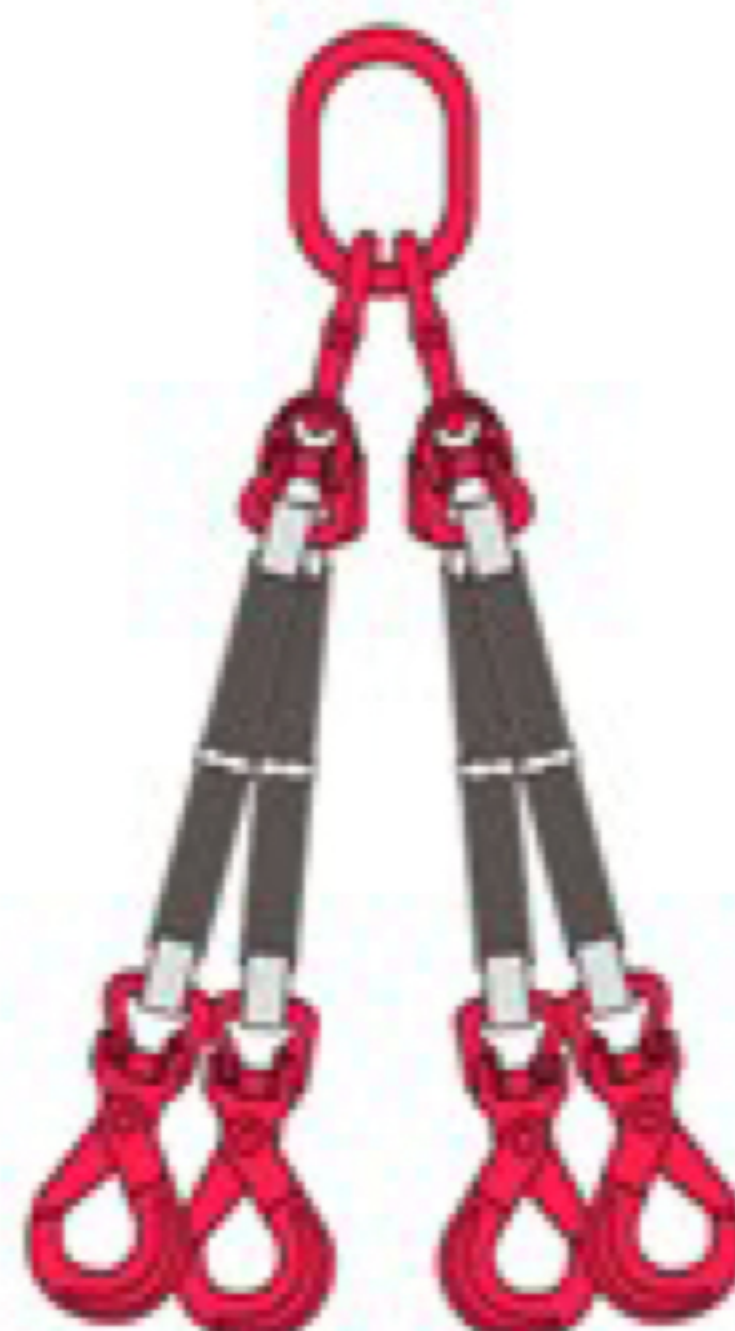
Flat Webbing Sling(Single leg)					
Item no	Webbing width (mm)	WLL (T)	Length (m)	Master link	Package (pcs/ctn)
1BD10	25	1	1.5	130×65	16
1BD20	50	2	1.5	130×65	16
1BD30	75	3	1.5	140×80	14
1BD40	100	4	1.5	140×80	14
1BD50	125	5	2.0	160×90	12
1BD60	150	6	2.5	160×90	10



Flat Webbing Sling(Double legs)						
Item no	Webbing width (mm)	WLL (T) 0°C<as45°C	WLL(T) 45°C<as60°C	Length(m)	Master link	Package (pcs/ctn)
2BD10	25	1.4	1	1.5	140×80	10
2BD20	50	2.8	2	1.5	140×80	8
2BD30	75	4.2	3	1.5	160×90	8
2BD40	100	5.6	4	1.5	160×90	6
2BD50	125	7	5	2.0	180×105	6
2BD60	150	8.4	6	2.5	180×105	5



Flat Webbing Sling(Three legs)						
Item no	Webbing width (mm)	WLL (T) 0°C<as45°C	WLL (T) 45°C<as60°C	Length(m)	Master link	Package (pcs/ctn)
3BD10	25	2.1	1.5	1.5	160×90	6
3BD20	50	4.2	3	1.5	160×90	6
3BD30	75	6.3	4.5	1.5	180×105	4
3BD40	100	8.4	6	1.5	180×105	4
3BD50	125	10.5	7.5	2.0	200×110	2
3BD60	150	12.6	9	2.5	200×110	2



Flat Webbing Sling(Four legs)						
Item no	Webbing width (mm)	WLL(T) 0°C<as45°C	WLL (T) 45°C < as 60°C	Length(m)	Master link	Package (pcs/ctn)
4BD10	25	2.1	1.5	1.5	160×90	5
4BD20	50	4.2	3	1.5	160×90	5
4BD30	75	6.3	4.5	1.5	180×105	4
4BD40	100	8.4	6	1.5	180×105	3
4BD50	125	10.5	7.5	2.0	200×110	2
4BD60	150	12.6	9	2.5	200×110	2