

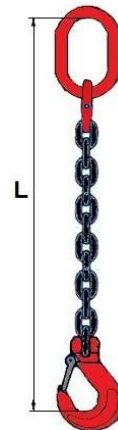
CHAIN SLINGS

CHAIN SLING GRADE 8 EN818-4

ONE LEG CHAIN SLING

code	chain diameter	WLL
	[mm]	[T]
ZL106XXX	6	1,12
ZL108XXX	8	2,00
ZL110XXX	10	3,15
ZL113XXX	13	5,30
ZL116XXX	16	8,00
ZL120XXX	20	12,50

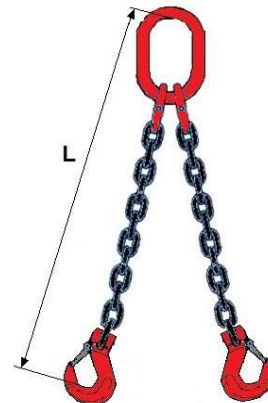
GRADE 8



TWO LEGS CHAIN SLING

code	chain diameter	WLL	
		$0 < \beta < 45$	$45 < \beta < 60$
	[mm]	[T]	[T]
ZL206XXX	6	1,60	1,12
ZL208XXX	8	2,80	2,00
ZL210XXX	10	4,25	3,15
ZL213XXX	13	7,50	5,30
ZL216XXX	16	11,20	8,00
ZL220XXX	20	17,00	12,50

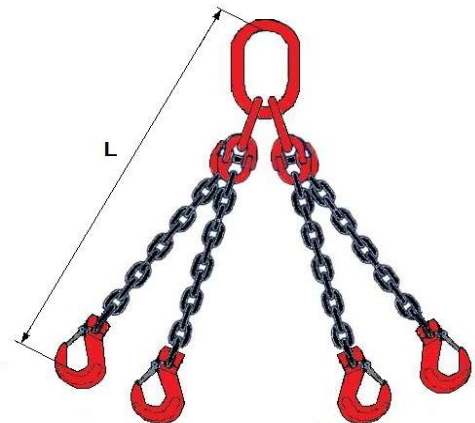
GRADE 8



FOUR LEGS CHAIN SLING

code	chain diameter	WLL	
		$0 < \beta < 45$	$45 < \beta < 60$
	[mm]	[T]	[T]
ZL406XXX	6	2,36	1,70
ZL408XXX	8	4,25	3,00
ZL410XXX	10	6,70	4,75
ZL413XXX	13	11,20	8,00
ZL416XXX	16	17,00	11,80
ZL420XXX	20	26,50	19,00

GRADE 8

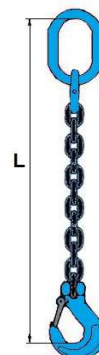


CHAIN SLING GRADE 10 EN818-4

ONE LEG CHAIN SLING

code	chain diameter	WLL
	[mm]	[T]
XZł108XXX	8	2,50
XZł110XXX	10	4,00
XZł113XXX	13	6,70

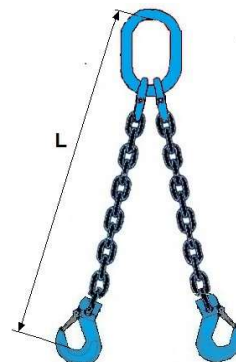
GRADE 10



TWO LEGS CHAIN SLING

code	chain diameter	WLL	
		$0 < \beta < 45$	$45 < \beta < 60$
	[mm]	[T]	[T]
XZł208XXX	8	3,55	2,50
XZł210XXX	10	5,60	4,00
XZł213XXX	13	9,50	6,70

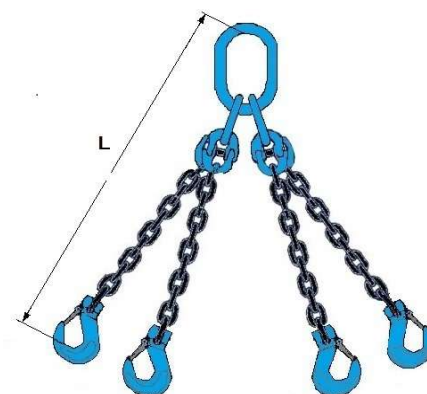
GRADE 10



FOUR LEGS CHAIN SLING

code	chain diameter	WLL	
		$0 < \beta < 45$	$45 < \beta < 60$
	[mm]	[T]	[T]
XZł408XXX	8	5,30	3,75
XZł410XXX	10	8,00	6,00
XZł413XXX	13	14,00	10,00

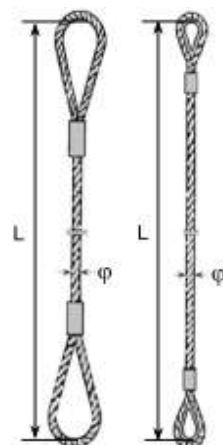
GRADE 10



WIRE ROPE SLINGS

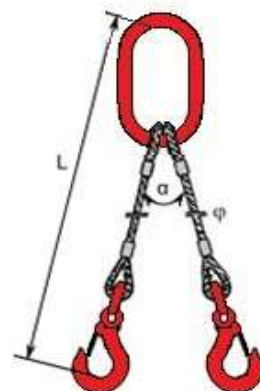
ONE LEG WIRE ROPE SLINGS

code	rope diameter	WLL according to rope class
	[mm]	[T]
ZA103XXX	3	0,10
ZA104XXX	4	0,16
ZA105XXX	5	0,20
ZA106XXX	6	0,30
ZA108XXX	8	0,70
ZA110XXX	10	1,05
ZA112XXX	12	1,55
ZA113XXX	13	1,80
ZA114XXX	14	2,12
ZA116XXX	16	2,70
ZA118XXX	18	3,40
ZA120XXX	20	4,35
ZA122XXX	22	5,20
ZA124XXX	24	6,30
ZA126XXX	26	7,20
ZA128XXX	28	8,40
ZA132XXX	32	11,00
ZA136XXX	36	14,00
ZA140XXX	40	17,00



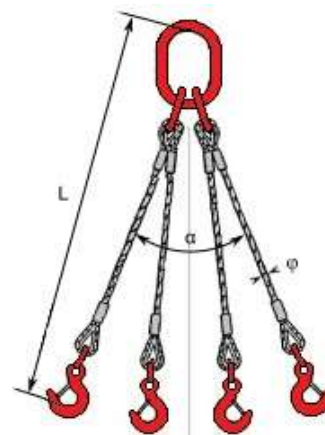
TWO LEGS WIRE ROPE SLINGS

code	rope diameter	WLL	
		WLL depending on the angle of legs	
		$0^\circ < \alpha < 90^\circ$	$90^\circ < \alpha < 120^\circ$
	[mm]	[T]	[T]
ZA206XXX	6	0,50	0,40
ZA208XXX	8	0,95	0,70
ZA210XXX	10	1,50	1,05
ZA212XXX	12	2,12	1,55
ZA213XXX	13	2,50	1,80
ZA214XXX	14	3,00	2,12
ZA216XXX	16	3,85	2,70
ZA218XXX	18	4,80	3,40
ZA220XXX	20	6,00	4,35
ZA222XXX	22	7,20	5,20
ZA224XXX	24	8,80	6,30
ZA226XXX	26	10,00	7,20
ZA228XXX	28	11,80	8,40
ZA232XXX	32	15,00	11,00
ZA236XXX	36	19,00	14,00
ZA240XXX	40	23,50	17,00



FOUR LEGS WIRE ROPE SLINGS

code	rope diameter	WLL	
		WLL depending on the angle of legs	
		$0^\circ < \alpha < 90^\circ$	$90^\circ < \alpha < 120^\circ$
	[mm]	[T]	[T]
ZA406XXX	6	0,63	0,50
ZA408XXX	8	1,50	1,05
ZA410XXX	10	2,25	1,60
ZA412XXX	12	3,30	2,30
ZA413XXX	13	3,85	2,70
ZA414XXX	14	4,35	3,15
ZA416XXX	16	5,65	4,20
ZA418XXX	18	7,20	5,20
ZA420XXX	20	9,00	6,50
ZA422XXX	22	11,00	7,80
ZA424XXX	24	13,50	9,40
ZA426XXX	26	15,00	11,00
ZA428XXX	28	18,00	12,50
ZA432XXX	32	23,50	16,50
ZA436XXX	36	29,00	21,00
ZA440XXX	40	36,00	26,00

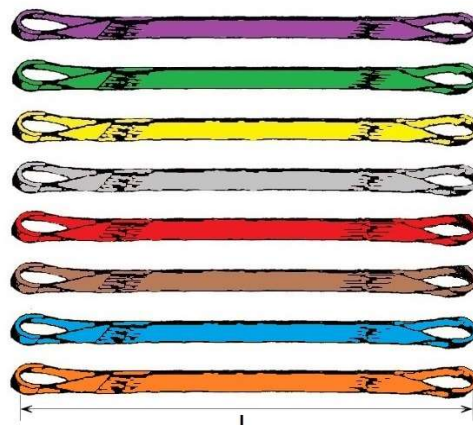


FLAT WEBBING SLINGS

FLAT WEBBING SLING type ZBS double layer EN1492-1

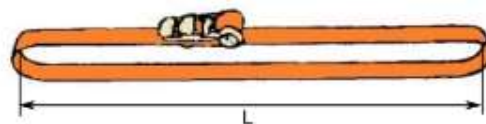
STANDARD SIZES, AVAILABLE IN STOCK

code	colour	WLL
		[T]
TK010XXX	purple	1,00
TK020XXX	green	2,00
TK030XXX	yellow	3,00
TK040XXX	grey	4,00
TK050XXX	red	5,00
TK060XXX	brown	6,00
TK080XXX	blue	8,00
TK010XXX	orange	10,00



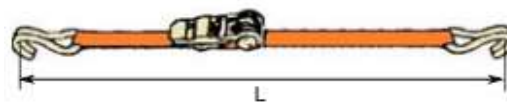
ENDLESS RATCHET TIE DOWN EN12195-2

code	colour	WLL
		[T]
TRZ008040	orange	0,80
TRZ050060	orange	5,00
TRZ050080	orange	5,00
TRZ050120	orange	5,00
TRZ050140	orange	5,00



RATCHET TIE DOWN EN12195-2

code	colour	WLL
		[T]
TRH008040	orange	0,80
TRH008060	orange	0,80
TRH050040	orange	5,00
TRH050060	orange	5,00
TRH050080	orange	5,00
TRH050100	orange	5,00
TRH050120	orange	5,00
TRH050140	orange	5,00



LASHING CHAINS

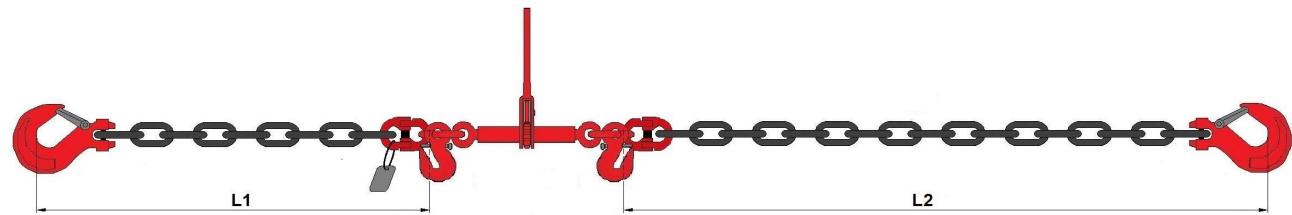
ONE-PART LASHING CHAIN

GRADE 8

set: *load binder ratchet type (ŁNAPZxx) acc. EN12195-3
 *two pieces of chain in grade 8 acc. to EN818-2 with two chain hooks with protection (HLxxx) acc. EN1677-2, with two eye grab hooks with protection mounted at the ends of chain (HSxxx) and two connecting links (ŁCONxxx) acc. to EN1677-1

standard length: L1=1mb, L2=2mb

code	chain	lashing capacity	nominal voltage strength
	[mm]	[kN]	[daN]
ODC106	6	22	550
ODC108	8	40	1000
ODC110	10	63	1575
ODC113	13	100	1500
ODC116	16	160	2400



TWO-PARTS LASHING CHAIN

GRADE 8

set: *load binder ratchet type (ŁNAPZxx) acc. EN12195-3
 *chain in grade 8 acc. EN818-2 with two chain hooks with protection (HLxxx) acc. EN1677-2 mounted at the ends of chain

standard length: L3=3,5mb

code	chain	lashing capacity	nominal voltage strength
	[mm]	[kN]	[daN]
ODC206	6	22	550
ODC208	8	40	1000
ODC210	10	63	1575
ODC213	13	100	1500
ODC216	16	160	2400

