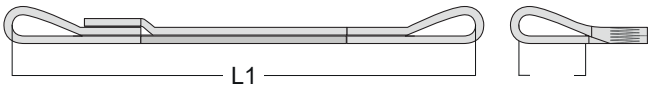
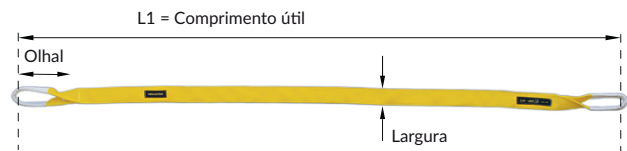


LQS Loquen® Sling - Com Olhais Reforçados

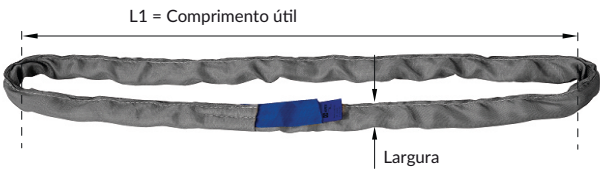


Cintas planas com reforço nos olhais | Fabricadas em poliéster 100% de alta tenacidade | Em conformidade com a ABNT NBR 15637:2008 - Parte 1.

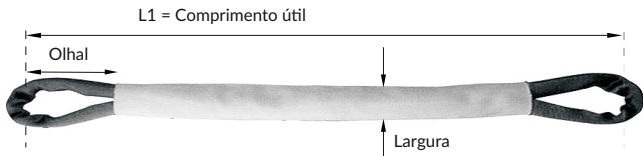
Referência	Vertical	Choker	Basket	45°	Largura (mm)	L1 mínimo (mt)	Comp. dos olhais (mt)	Largura no Olhal (mm)	Peso p/ mt L1 (kg aprox.)
LQS-01ton	1,0	0,8	2,0	1,4	30	0,50	250	30	0,17
LQS-02 ton	2,0	1,6	4,0	2,8	60	0,70	300	35	0,36
LQS-03 ton	3,0	2,4	6,0	4,2	90	1,00	450	45	0,56
LQS-04 ton	4,0	3,2	8,0	5,6	120	1,60	500	65	0,74
LQS-05 ton	5,0	4,0	10,0	7,0	150	1,70	500	80	0,93
LQS-06 ton	6,0	4,8	12,0	8,4	180	1,70	500	95	1,12
LQS-08 ton	8,0	6,4	16,0	11,2	240	2,00	600	125	1,65
LQS-10ton	10,0	8,0	20,0	14,0	300	2,50	750	165	2,00

LQRD Loquen® Redonda

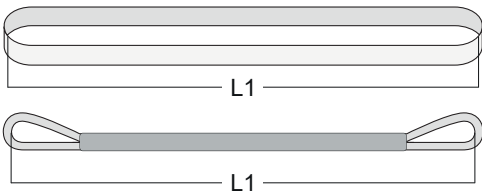
LQRD Anel



LQRDO Com olhais



L1 = Comprimento útil



Cintas redondas com capa dupla e costura lateral, fabricadas em poliéster de alta tenacidade. Produzidas em conformidade com a ABNT NBR 15637:2008 - Parte 2.

Referência	Vertical	Choker	Basket	45°	Largura (mm)	L1 mínimo (mt)	Comp. dos olhais (mt)	Largura no Olhal (mm)	Peso p/ mt L1 (kg aprox.)
LQRD-01ton	1,0	0,8	2,0	1,4	0,5	250	0,36	23	35
LQRD-02 ton	2,0	1,6	4,0	2,8	0,5	300	0,50	32	40
LQRD-03 ton	3,0	2,4	6,0	4,2	0,5	450	0,70	35	47
LQRD-04 ton	4,0	3,2	8,0	5,6	0,5	500	0,80	38	50
LQRD-05 ton	5,0	4,0	10,0	7,0	0,5	500	1,04	42	53
LQRD-06 ton	6,0	4,8	12,0	8,4	0,5	500	1,15	46	60
LQRD-08 ton	8,0	6,4	16,0	11,2	0,5	600	1,72	50	67
LQRD-10ton	10,0	8,0	20,0	14,0	0,5	750	2,12	56	75
LQRD-12ton	12,0	9,6	24,0	16,8	0,5	850	2,60	58	80
LQRD-15ton	15,0	12,0	30,0	21,0	0,5	950	3,38	70	96
LQRD-20ton	20,0	16,0	40,0	28,0	0,5	1150	5,00	78	104
LQRD-25ton	25,0	20,0	50,0	35,0	0,5	1200	6,40	84	112
LQRD-30ton	30,0	24,0	60,0	42,0	0,5	1300	7,70	90	120
LQRD-40ton	40,0	32,0	80,0	56,0	0,5	1350	10,80	102	138
LQRD-50ton	50,0	40,0	100,0	70,0	0,5	1400	15,00	120	160
LQRD-75ton	75,0	60,0	150,0	105,0	1,0	1500	23,50	195	280
LQRD-100 ton	100,0	80,0	200,0	140,0	1,2	1750	33,00	300	450

⚠ Não utilizar em cantos vivos; Não exceder a carga; Utilizar luvas de proteção ao manusear.