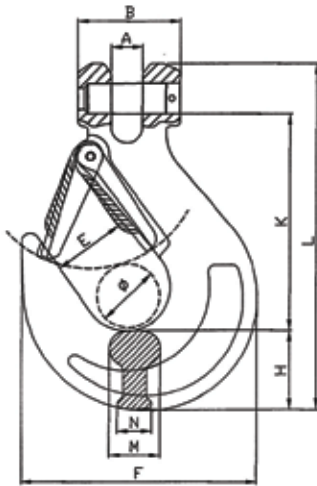




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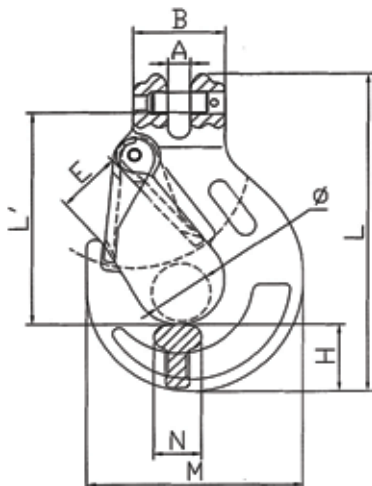


TECHNICAL PARAMETERS

Product Code	WLL (Ton)	B.L. (Ton)	A (mm)	B (mm)	C (mm)	H (mm)	L (mm)	K (mm)	E (mm)	F (mm)	N (mm)	M (mm)
8-SLR012-06	1.12	4.48	8±1	31.6±2	20±2	19.8±1	110±3	75.3±2	23.5±2	76.5±2	10±1	14±1
8-SLR012-7/8	2	8	9.5±1	36.6±2	25±2	25±1	128±3	86±2	22±2	84±2	12±1	18±1
8-SLR012-10	3.15	12.6	12.5±1	49.1±2	30±2	31±1	158±3	104±3	30±2	103±2	16±1	23±1
8-SLR012-13	5.3	21.2	16.5±2	56.5±3	35±2	42.5±2	198.3±4	128±3	37.5±3	132±3	15±1	27.5±1
8-SLR012-16	8	32	21.5±2	70.5±3	47.5±3	54±2	234±4	148.3±4	46.5±3	160±3	24±1.5	35±1.5
8-SLR012-20	12.5	50	24±2	77±3	59±3	58±2	274±4	176±4	55±3	185.7±3	32±1.5	42±1.5
8-SLR012-22	15	60	25±2	91±4	64±4	62±2	320±5	213±5	66±4	228±4	36±2	50±2
8-SLR012-26	21.2	84.8	30±2	117±4	78±4	75±3	389±5	251.6±5	85±4	257±4	34±2	60±2
8-SLR012-32	31.5	126	35±2	150±5	100±5	88±3	480±6	317±6	103±5	318±5	42±2	66±2

Higher sizes are available on request. Due to continual development of products, manufacturer reserve the right to modify design, dimensional parameters and component material without prior notice.

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TECHNICAL PARAMETERS

Product Code	WLL (Ton)	B.L. (Ton)	A (mm)	B (mm)	E (mm)	C (mm)	H (mm)	M (mm)	N (mm)	L (mm)	L' (mm)
SLR333-6	1.12	4.48	8±0.5	32±1	20±1.5	17 ⁺¹ ₋₂	20±1	68 ⁺¹ ₋₂	15±1	108±2	73±2
SLR333-7/8	2	8	9.5±0.5	38.5±1	23±1.5	24 ⁺¹ ₋₂	25±1	87 ⁺¹ ₋₂	17±1	129.5±2	87±2
SLR333-10	3.15	12.6	12.5±0.8	48±1	28±1.5	29 ⁺¹ ₋₂	36±1.5	106 ⁺¹ ₋₃	23.5±2	163.5±3	105±3
SLR333-13	5.3	21.2	16±0.8	56±1.5	35±2	36 ⁺¹ ₋₂	41.6±1.5	130 ⁺¹ ₋₃	28±2	196±3	127±3
SLR333-16	8	32	18.5±1	65.5±2	45±2	54 ⁺¹ ₋₂	46±1.5	155.5 ⁺¹ ₋₃	35±2	239±3	157±3
SLR333-20	12.5	50	24.5±1	92±2	51.5±3	66 ⁺¹ ₋₃	51±1.5	180 ⁺¹ ₋₃	42±2	281±4	192±4

Higher sizes are available on request. Due to continual development of products, manufacturer reserve the right to modify design, dimensional parameters and component material without prior notice.