
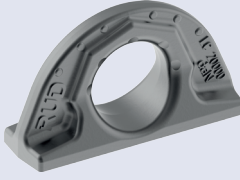
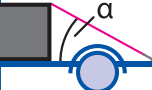
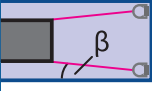
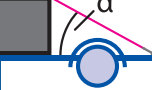
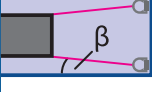




LOAD WEIGHT

Diagonal lashing acc. to DIN EN 12195-1: 2004 / max. load weight in [t]

LC (Lashing Capacity) 3.200 daN – 20.000 daN L-VLBG: p.192 L-ABA: p.196		 L-VLBG Lashing-VIP Load ring		 L-ABA Weldable lashing point full load in all directions		
Type		20,000	3,200	6,400	10,000	20,000
LC [daN]		20,000	3,200	6,400	10,000	20,000
vertical angle α : 0°–30° 	$\mu = 0.1$	35	5.6	11.2	17.5	35
	$\mu = 0.2$	46.9	7.5	15	23.4	46.9
	$\mu = 0.3$	58.1	9.2	18.5	29	58.1
horizontal angle β : 20°–45° 	$\mu = 0.4$	72.8	11.6	23.2	36.4	72.8
	$\mu = 0.5$	97.3	15.5	31.1	48.6	97.3
	$\mu = 0.6$	146.3	23.4	46.8	73.1	146.3
vertical angle α : 30°–60° 	$\mu = 0.1$	25.6	4	8.1	12.8	25.6
	$\mu = 0.2$	35.8	5.7	11.4	17.9	35.8t
	$\mu = 0.3$	50	8	16	25	50
horizontal angle β : 20°–45° 	$\mu = 0.4$	71.3	11.4	22.8	35.6	71.3
	$\mu = 0.5$	106.9	17.1	34.2	53.4	106.9
	$\mu = 0.6$	178	28.4	56.9	89	178

Figures pertain to stable loads, road transportation, non-combined load securing means