WLL BOLTABLE LIFTING POINTS.

THREAD SIZES M8–M48											
Number of strands		1	2	1	2	2	2	2	3 + 4	3 + 4	3 + 4
Load direction		0°	0°	90°	90°	0–45°	45–60°	non-symmetrical	0–45°	45–60°	non-symmetrical
Type	Thread size										
VLBG-PLUS											
VLBG-PLUS-0.63t	M8	0.63	1.26	0.63	1.26	0.88	0.63	0.63	1.32	0.95	0.63
VLBG-PLUS-0.9t	M10	0.9	1.8	0.9	1.8	1.3	0.9	0.9	1.9	1.35	0.9
VLBG-PLUS-1.35t	M12	1.35	2.7	1.35	2.7	1.9	1.35	1.35	2.84	2	1.35
VLBG-PLUS-2t	M16	2	4	2	4	2.8	2	2	4.25	3	2
VLBG-PLUS-3.5t	M20	3.5	7	3.5	7	4.9	3.5	3.5	7.35	5.25	3.5
VLBG-PLUS-4.5t	M24	4.5	9	4.5	9	6.3	4.5	4.5	9.5	6.75	4.5
VLBG-PLUS-6.7t	M30	6.7	13.4	6.7	13.4	9.5	6.7	6.7	14.1	10	6.7
VLBG-PLUS-7t	M36	7	14	7	14	9.8	7	7	14.7	10.5	7
VLBG-PLUS-8t	M36	8	16	8	16	11.2	8	8	17	11.8	8
VLBG-PLUS-10t	M42	10	20	10	20	14	10	10	21.2	15	10
VLBG-PLUS-15t	M42	15	30	15	30	21.2	15	15	31.5	22.4	15
VLBG-PLUS-20t	M48	20	40	20	40	28	20	20	42	30	20
VLBG-10.9											
VLBG-10.9-0.3t	M8	0.3	0.6	0.3	0.6	0.42	0.3	0.3	0.63	0.45	0.3
VLBG-10.9-0.63t	M10	0.63	1.26	0.63	1.26	0.88	0.63	0.63	1.32	0.95	0.63
VLBG-10.9-1t	M12	1	2	1	2	1.4	1	1	2.1	1.5	1
VLBG-10.9-1.5t	M16	1.5	3	1.5	3	2.1	1.5	1.5	3.15	2.25	1.5
VLBG-10.9-2.5t	M20	2.5	5	2.5	5	3.5	2.5	2.5	5.25	3.75	2.5
VLBG-10.9-4t	M24	4	8	4	8	5.6	4	4	8.4	6	4

Maximum transport weight “G” in [t] with different lifting methods.

ISO 9001:2015
Since 2006

VLBG-PLUS



VLBG-10.9

