

VLBS

Loading Ring for Welding



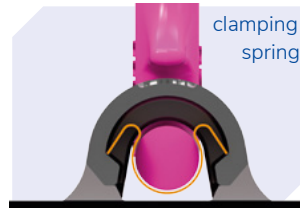
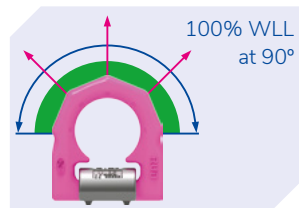
Full WLL in any direction
with 4:1 design factor

100% electro-magnetic
crack detection tested

Clear marking of the WLL



Product features / VLBS Load ring

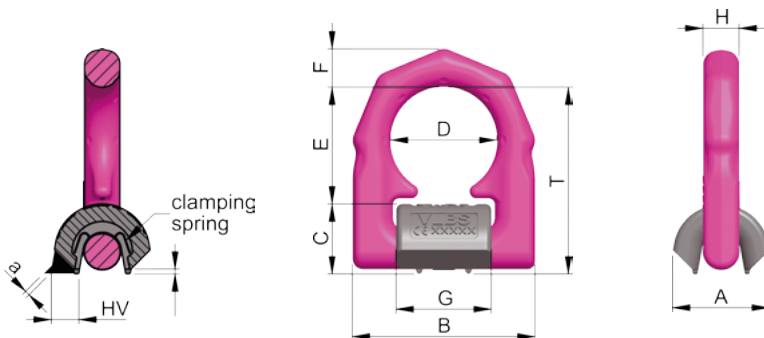


- ✓ Full WLL in any direction with 4:1 design factor
- ✓ 100% electro-magnetic crack detection tested
- ✓ Manufactured using high tensile CrNiMo - steel
- ✓ Rated capacity can be increased 100% in specific lashing applications

- ✓ Available with or without internal position holding springs
- ✓ Test certificates available
- Painted in the unique durable RUD pink powder coat finish

TYPE	WLL [t]	A	B	C	D	E	F	G	H	T	Weld HV $\pm \Delta a$	WEIGHT [kg]	Ref. No.
VLBS - 1.5	1.5	33	66	25	38	40	14	33	14	65	HV 5 ± 3	0.35	7993035
VLBS - 2.5	2.5	36	77	27	45	48	16	40	14	75	HV 7 ± 3	0.5	7994830
VLBS - 4	4.0	42	87	31	51	52	18	46	16	83	HV 8 ± 3	0.8	7993036
VLBS - 6.7	6.7	61	115	44	67	73	24	60	22	117	HV 12 ± 4	1.9	7993037
VLBS - 10	10.0	75	129	55	67	71	26.5	60	26	126	HV 16 ± 4	2.9	7993040
VLBS - 16	16.0	96	190	69	100	105	40	90	26	174	HV 25 ± 6	6.8	7993041

Dimensions and specifications subject to change



Distributed by

S&S
EQUIPMENT
HIRE & SALES