

# Folding lifting ring, for welding

VLBS  RUD®

Central anchorage

- **With positioning spring**
- 2 protective lugs improve the locating of the lifting hook and give added protection to the positioning spring. The support effect is increased (useful when load is side loaded or at 90° or when surfaces to be welded are not flat).
- Pink thermochromic powder coating, vibrant/fluorescent
- High dynamic and static resistance
- Mounting bracket is forged from steel alloy (S355J2+N) which is both strong and easy to weld.
- SWL is clearly indicated
- Ring profile conforms to the welding requirements of DIN18800 (welding instructions supplied with the product). Weld positions (closed, HV) ensure resistance to corrosion and allows the ring to be used outside.



**4** Suitable for lifting in any direction  
Factor of safety = 4

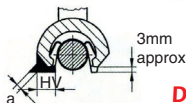
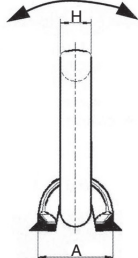
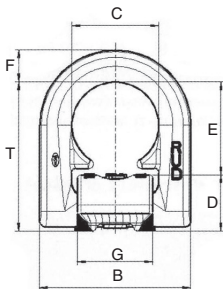
Pivots through 180°

## Advantages

- Integrated spring greatly reduces induced noise and wear due to friction

## Info

- Conforms to European Directive 98/37/CE
- The nominal SWL indicated on the ring is valid for lifting in any direction
- The ring should not be welded
- Welding to be carried out by suitably qualified personnel
- **Attention:** Read the instruction notice carefully



Weld positions

BG certified



## DISCOUNTS

Qty	1+	5+	10+	15+
Disc.	List	-3%	-6%	On request

Part number	SWL (t)	Dimensions (mm)									Weight (kg)	Weld size	Price each 1 to 4
		A	B	C	D	E	F	G	H	T			
VLBS-1	1,5	33	66	38	25	40	14	33	14	65	0,35	HV 5+ a 3	37,63 €
VLBS-2	2,5	36	77	45	27	47	16	40	14	72	0,53	HV 7+ a 3	39,60 €
VLBS-4	4,0	42	87	51	31	52	18	46	16	83	0,76	HV 8+ a 3	42,99 €
VLBS-6	6,8	61	115	67	44	73	24	60	22	117	1,90	HV 12+ a 4	91,18 €
VLBS-10	10,0	75	129	67	55	71	26,5	60	26	126	2,76	HV 16+ a 4	130,05 €

Dimensions in mm