VRBS / VRL / VASK

Technical data.

VRBS – VIP-LOAD RING FOR WELDING.

Type	WLL [t]	Weight (kg/unit)	T [mm]	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	Welding seam	Ref. No.
VRBS-4t	4	0.8	65	62	14	28	48	135	71	HY 4 + a3	7992488
VRBS-6.7t	6.7	1.6	84	88	20	39	60	170	92	HY 5.5 + a3	7992489
VRBS-10t	10	2.6	95	100	22	46	65	195	100	HY 6 + a4	7992490
VRBS-16t	16	5.53	127	130	30	57	90	263	134	HY 8.5 + a4	7992491
VRBS-31.5t	31.5	15.6	178	160	42	79	130	375	195	HY 18 + a4	60267

Subject to technical changes!

VRL-FIX-OCTAGONAL RING LINK (UNIVERSAL DESIGN FOR VRBS-FIX AND VRBS).

Type	WLL [t]	Weight (kg/unit)	T [mm]	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	G	Ref. No.
VRL-FIX-4t	4	0.4	55	107	14	69	48	17	18	76	7906890
VRL-FIX-6.7t	6.7	0.93	71	134	19	90	60	23	24	99	7906891
VRL-FIX-10t	10	1.44	78	152	19.5	97	65	28	29	105	7906892
VRL-FIX-16t	16	3.2	104	204	27.5	131	90	35	37	146	7906893
VRL-FIX-31.5t	31.5	8.8	152	292	41	193	130	46	47	214	7906894

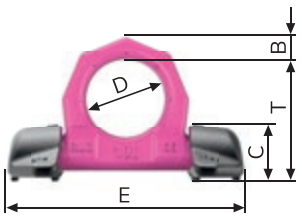
Subject to technical changes!

VASK – VRBS-WELD-ON BLOCK.

Type	WLL [t]	Weight (kg/unit)	T [mm]	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	Welding seam	Ref. No.
VASK-4t	4	0.13	19	62	–	28	–	–	30	HY 4 + a3	7992004
VASK-6.7t	6.7	0.34	24	88	–	39	–	–	36	HY 5.5 + a3	7992005
VASK-10t	10	0.63	31	100	–	46	–	–	46	HY 6 + a4	7992007
VASK-16t	16	1.3	39	130	–	57	–	–	57	HY 8.5 + a4	7992008
VASK-31.5t	31.5	3.24	49	160	–	78	–	–	82	HY 18 + a4	7987160

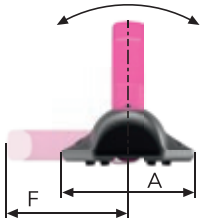
Subject to technical changes!

VRBS

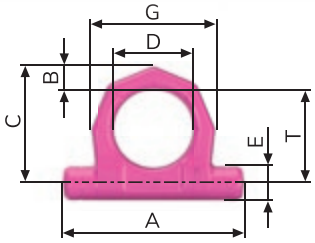


VRBS

Can be pivoted through 180°.



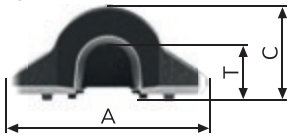
VRL-FIX-octagonal ring link



VRL-FIX-octagonal ring link



VASK



VASK

