

LIFTING SOLUTIONS

FOR THE DEFENCE INDUSTRY



CUTTING EDGE TECHNOLOGY FOR THE DEFENCE INDUSTRY

Lifting and Tiedown Solutions from the experts in accordance with MIL-STD-209K and STANAG 4062. Design, testing and certification to MIL-STD-209K for military equipment. Lifting points suitable for corrosive applications including underwater rigging.

ACP-TURNADO Bolt-On Lifting Point

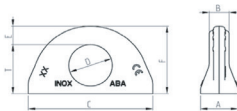
- Fulfills the requirements of MIL-STD-209K and STANAG 4062
- Smart design with auto optimisation
- Maximum distribution of force in all possible directions
- RFID technology as standard
- RUD 4:1 safety factor



Size	WLL t	Weight	B mm	C mm	D mm	E mm	G mm	T mm
M30	8	5.66 kg	29	27	75	75	68.5	183

INOX-ABA Weld-On Lashing Point

- Forged from Duplex Steel 1.4462*
- Full WLL in any direction with 4:1 design factor
- Clear marking of the WLL
- Patented wear markings on the inside and outside
- Closed and circumferential fillet weld
- Temperature Range -40°C to 250°C no reduction in WLL

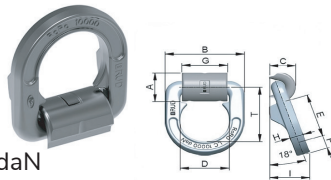


WLL t	Weight	A mm	B mm	C mm	D mm	E mm	F mm	T mm
0.8	0.20 kg	22	12	70	32	12	50	38
1.6	0.45 kg	30	16	100	35	16	57	41.5
2.7	1.10 kg	41	23	137	50	21	80	59

* Also available - Galvanised ABA (G-ABA)

RORO Weld-On Lashing Point

- Fulfills the requirements of MIL-STD-209K
- Phosphate surface
- Used specially for low temperatures -40°C
- 100% crack detected
- Lashing capacity - 10,000 daN



Weight t	A mm	B mm	C mm	D mm	E mm	F mm	G mm	T mm
2.30 kg	55	130	43	80	82	25	75	105

ROV SUBSEA RIGGING HOOK

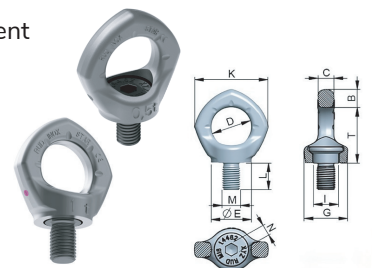
- No shedding of loads through innovative twin trigger mechanism
- Single-handed operation
- RUD 4:1 safety factor
- 100% crack-tested
- Charpy impact value of minimum 42J at -20°C
- Available in sizes: 10t and 25t WLL



WLL t	Weight	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	T mm
10	13.50 kg	112	45	45	55	166	65	38	82	393
25	26 kg	132	55	55	92	249	96	52	82	484

INOX-STAR Bolt-On Lifting Point

- Pivots 360° for adjustment in load direction
- Clear marking of the minimum WLL
- Material: Duplex steel 1.4462
- RUD 4:1 safety factor



Size	WLL t	Weight	B mm	C mm	D mm	E mm	G mm	T mm
M12	0.5	0.19 kg	14	12	30	30	32	43
M16	1	0.31 kg	16	14	35	36	38	50
M20	2	0.53 kg	19	16	40	42	47	57
M24	2.5	0.92 kg	24	19	48	50	56	69

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