

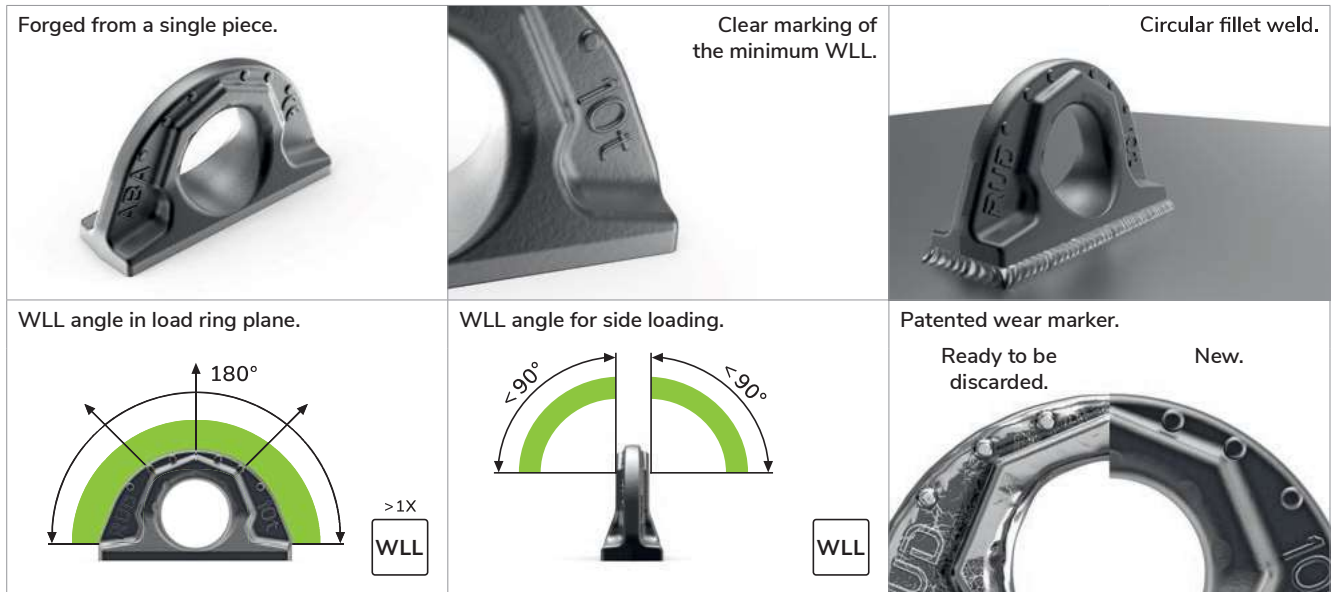
# ABA



Lifting point that can be loaded on all sides.

## PRODUCT FEATURES

- Large WLL range 0.8 t–31.5 t.
- Forged from a single piece, no rattling noise or shaking even with strong vibrations or shock loads, easy hinging of the lifting means possible.
- The weld arrangement (circular fillet weld) fulfils the requirements of DIN EN 1090, i.e. the endless weld seam prevents the formation of contact/crevice corrosion (thus suitable for outdoor constructions).
- Patented wear markings for easy determination of wear.



✓ Tested and certified by DGUV.

Test criteria: GS-OA-15-04  
Certificate no.: OA 1951042

- 4-times the safety against breakage.
- Patented wear markings inside and out.
- Tempered main body, making it more wear resistant.

# ABA

## Technical data.

ABA – WELD-ON POINT THAT CAN BE LOADED ON ALL SIDES.

Type	WLL [t]	Weight (kg/unit)	T [mm]	A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	F [mm]	Welding seam	Ref. No.
ABA 0.8t	0.8 (2) <sup>1</sup>	0.2	38	22	12	70	32	12	50	a3	7907698
ABA 1.6t	1.6 (4) <sup>1</sup>	0.45	42	30	16	100	35	16	57	a4	7900352
ABA 3.2t	3.2 (9) <sup>1</sup>	1.15	59	41	23	137	50	21	80	a6	7900353
ABA 5t	5 (12) <sup>1</sup>	2.26	72	51	27	172	60	28	99	a7	7900354
ABA 10t	10 (20) <sup>1</sup>	5.37	95	70	38	228	80	35	130	a8	7900355
ABA 20t	20	10.72	135	90	52	272	115	40	175	a12	7902174
ABA 31.5t	31.5	18.33	154	108	64	320	130	50	204	a15	7902175

<sup>1</sup> ( ) = Higher WLL with load in load ring plane.

Subject to technical changes!

