

Gladiator - All direction lifting clamps

Ultra lightweight and incredibly strong body made from carbon fiber composites, high performance safety lifting clamp – For lifting in any directions

Item Name short	WLL kg [kg]	WLL t [t]	Jaw Opening Width [mm]	For Material	A [mm]	B [mm]	C [mm]
3t AD Gladiator clamp	3000	3	35	Normal max.37HRC	30	203	96
3t AD-S Gladiator clamp	3000	3	35	Stainless Steel max.37HRC	30	203	96
3t AD-H Gladiator clamp	3000	3	35	Hard max.47HRC	30	203	96
6t AD Gladiator clamp	6000	6	50	Normal max.37HRC	38	275	125
6t AD-S Gladiator clamp	6000	6	50	Stainless Steel max.37HRC	38	275	125
6t AD-H Gladiator clamp	6000	6	50	Hard max.47HRC	38	275	125

Item Name short	D [mm]	E [mm]	F [mm]	G [mm]	H [mm]	Weight Net [kg]	Colour
3t AD Gladiator clamp	126	62	263	32	80	3.6	Yellow
3t AD-S Gladiator clamp	126	62	263	32	80	3.6	Yellow
3t AD-H Gladiator clamp	126	62	263	32	80	3.6	Yellow
6t AD Gladiator clamp	172	65	335	57	126	9.7	Brown
6t AD-S Gladiator clamp	172	65	335	57	126	9.7	Brown
6t AD-H Gladiator clamp	172	65	335	57	126	9.7	Brown



ORDER NUMBERS[Global Item Number/Local ERP Number SSDE]

For Material	3 t	6 t
Normal max.37HRC	2020491 D093615X	2020499 D093621X
Stainless Steel max.37HRC	2020493 D093624X	2020501 D093625X
Hard max.47HRC	2020492 D093622X	2020500 D093623X

- Norms
- Main Material
- Temperature Range

EN 13155
Carbon Fibre Composite
-40°C/104°F - +80°C/176°F.

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