



Plate clamp model Shark

Capacity 1000 - 2000 kg

Features

- For the toughest operating conditions.
- This clamp is primarily used for transporting single steel plates in the vertical position, as well as lifting and turning through 180°, up to a surface hardness of HRC 40.
- Quality as yet unknown for plate clamps, guarantees highest safety standards and an extremely long service life.
- Fulfills the requirements of all relevant standards and EU-Directives.

Option

- Special jaws for a surface hardness up to HRC 50. Especially for alloyed/stainless steel and slippery surfaces.

The surface hardness of the material must not exceed HRC 40.

The min. load is 10% of the nominal WLL.

Technical data model Shark

Model	EAN-No. 4025092*	Capacity kg	Jaw capacity Z mm	Weight kg
Shark 1.0	*558808	1000	0 - 20	3.3
Shark 2.0	*558815	2000	0 - 32	6.8

Dimensions model Shark

Model	Shark 1.0	Shark 2.0
A, mm	120	170
B, mm	240	345
Ø C, mm	36	65
D, mm	42	58
E, mm	60	80
F, mm	72	88
G, mm	58	69
H, mm	12	15
I, mm	12	19
J, mm	137	191
K, mm	152	214
L, mm	210	302

