Yale Industrial Products GmbH

TIGRIP®

Plate clamp **Shark** *new!*

- For the toughest operating conditions
- For vertical transportation, lifting and turning of sheet metal and steel plates 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.
- Fulfils the requirements of all relevant standards and EU-Guidelines.

The advantages at a glance.

New.

Strong.

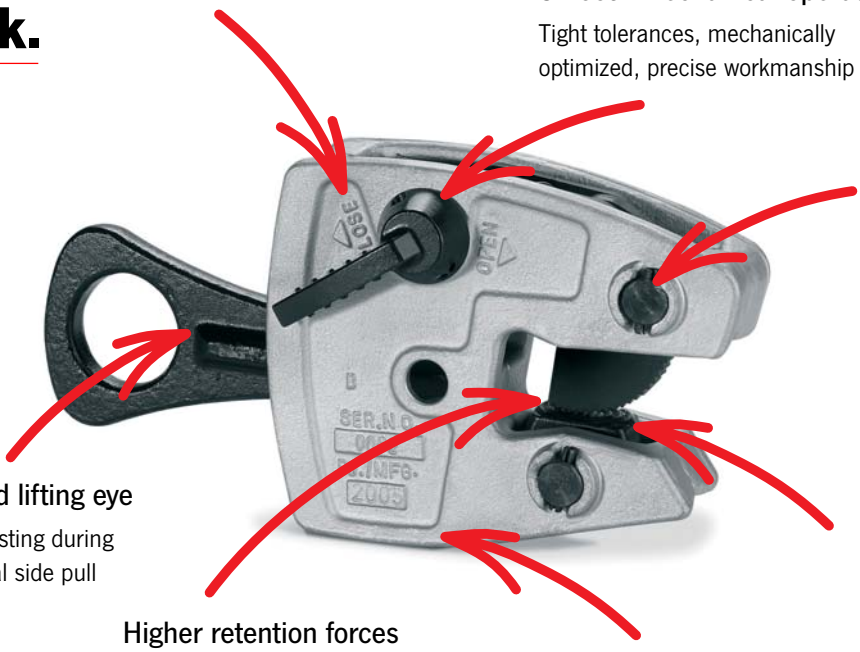
Shark.

Embossed marking

For unambiguous identification.

Smooth mechanical operation

Tight tolerances, mechanically optimized, precise workmanship



Maintenance friendliness

Simple and fast replacement of wear parts

Reinforced lifting eye

prevents twisting during unintentional side pull

Higher retention forces

Optimized retention forces in every position

Heavy duty housing

Drop forged, absolutely twist free

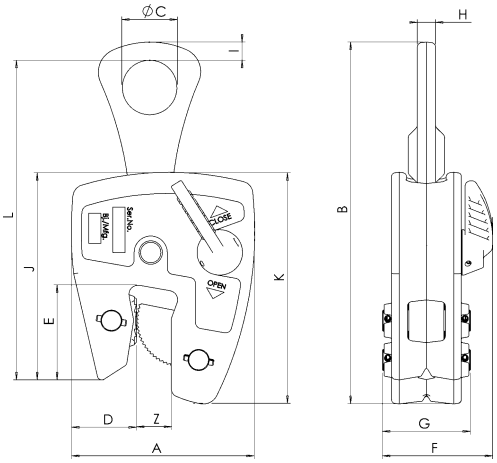
Pivoting jaw

guarantees that the full surface of the jaw makes contact with the plate surface, ensuring the safe turning of sheet metal and steel plates.

Tigrip® Plate clamp Shark

Type	Capacity kg	Jaw capacity Z mm	Weight kg	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	J mm	K mm	L mm
Shark 1,0	1000	0-20	3,3	120	240	36	42	60	72	58	12	12	137	152	210
Shark 2,0	2000	0-32	6,8	170	345	65	58	80	88	69	15	19	191	214	302

New.
Strong.
Shark.



Tigrip® Plate clamp Shark

Type	EAN-No. 4025092*
Shark 1,0	*558808
Shark 2,0	*558815

DIN EN ISO 9001
Reg. Nr. 151

Certified since November 1991

Ask for our extensive catalogue **Tigrip Load Hoisting Tackle and Crane Weighers** and learn more about our complete range.

Your Tigrip dealer

Yale Industrial Products GmbH
P.O. Box 101324 · D-42513 Velbert · Phone 02051/600-0 · Fax 02051/600-127 · www.yale.de · e-mail: central@yale.de

Subject to engineering changes and improvements. No warranty for printing errors or mistakes.

5 2073 E 1 08.2005 Ma.

Yale Industrial Products GmbH

TIGRIP®

Plate clamp with pivoting shackle

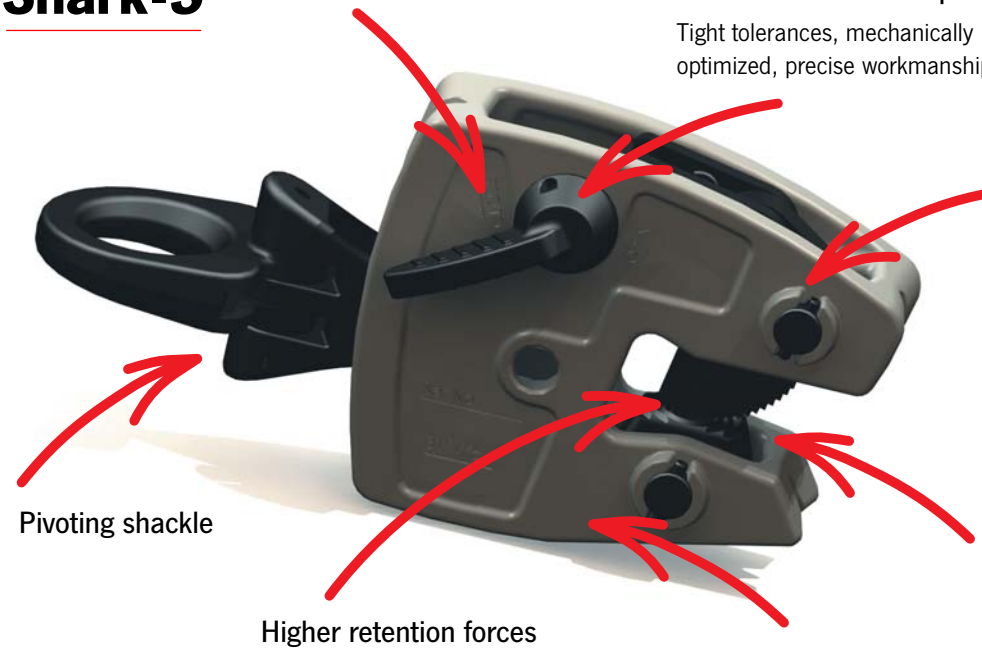
Shark-*S*

new!

- For the toughest operating conditions
- For vertical transportation, lifting and turning of sheet metal and steel plates through 180°, up to a surface hardness of HRC 40.
- With pivoting shackle to be used as a two-legged lifting system (see diagram of forces)
- Quality as yet unknown for plate clamps, guarantees highest safety standards and an extremely long service life.
- Fulfils the requirements of all relevant standards and EU-Guidelines.

New. Strong. Shark-*S*

The advantages at a glance.



Embossed marking
For unambiguous identification.

Smooth mechanical operation
Tight tolerances, mechanically optimized, precise workmanship

Maintenance friendliness
Simple and fast replacement of wear parts

Pivoting shackle

Higher retention forces
Optimized retention forces in every position

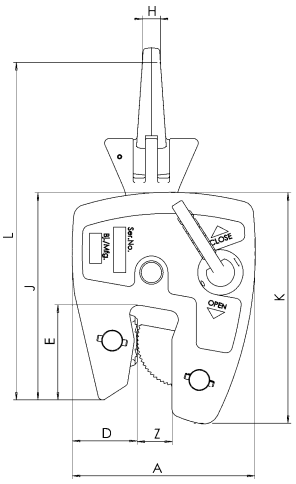
Heavy duty housing
Drop forged, absolutely twist free

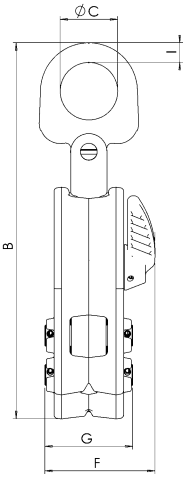
Pivoting jaw
guarantees that the full surface of the jaw makes contact with the plate surface, ensuring the safe turning of sheet metal and steel plates.

Tigrip® Plate clamp with pivoting shackle Shark-*S*

Type	Capacity kg	Jaw capacity Z mm	Weight kg	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	I mm	J mm	K mm	L mm
Shark-*S* 1,0	1000	0-20	3,6	120	248	38	42	60	72	57,5	12	13	137	152	223
Shark-*S* 2,0	2000	0-32	7,8	170	349	65	58	80	88	69	19	20	191	214	326

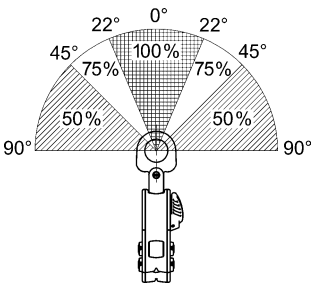
New.
Strong.
Shark-*S*





Tigrip®
Plate clamp
with pivoting shackle
Shark-*S*

Typ	EAN-No. 4025092*
Shark-*S* 1,0	*558822
Shark-*S* 2,0	*558839



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ZERTIFIZIERTES QUALITÄTSSICHERUNGSSYSTEM DIN EN ISO 9001
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