Vertical Lifting Clamp TSHPU

Product information



Clamp for vertical lifting, handling and transporting of Holland Profile (HP) shipbuilding structures from all positions. Lifting of longer sections should be done with a spreader beam.

Features:

- With articulated lifting shackle for universal lifting flexibility at various angles
- The articulated lifting shackle guarantees a pressure grip in every position, even when side loading up to 90 degrees . Note a lower load capacity when lifting in an angle higher than 45 degrees .
- Standard with 2 pivots for extra powerful clamping force
- Always equipped with a safety mechanism, ensuring the clamp does not slip when lifting force is applied VertiCal lifting and when load is being lowered
- Clamp is locked in closed as well as open position
- Lightweight design for easy handling
- Tough quality heavy duty welded shell body
- Maintenance-friendly, easy to exchange parts which are available upon request

... Read more

Marking: According to standard, CE-marked, Type, serial number, WLL, Jaw opening.
Temperature range: - 40°C up to +100°C
Standard: EN 13155
Note: The plate surface of the material must have a hardness level of max. HrC 37/345 Hb
Warning: Min. load is 10% of max. WLL.

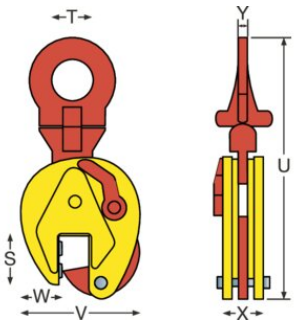
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Blueprint



Technical data

Part code	Code	WLL ton	Jaw width mm	S mm	T mm	U mm	V mm	W mm	X mm	Y mm	Weight kg
44010234B	3 TSHPU	3	0-35	93	70	369	182	58	54	16	8
44010235B	5 TSHPU	5	0-45	110	70	434	228	58	86	20	17.3

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