Beam clamps with RFID

Product information



The beam clamp provides a safe and reliable attachment point for lifting and suspension applications on I-beams. It is mounted directly onto the beam flange, allowing for quick and straightforward installation. Thanks to its adjustable design, the clamp fits a range of I-beam widths and is an ideal solution for suspending hoists, lifting devices, and other lifting equipment in industrial facilities, construction sites, and maintenance applications.

Especially suitable for

- Suspending hoists and lifting devices from I-beams
- Creating temporary and permanent lifting points
- Lifting applications in industrial facilities, warehouses, and construction sites
- Service and maintenance work

Product features

- Suitable for I-beams
- Equipped with an RFID tag
- Beam width adjustable using a threaded spindle
- Attaches to the beam without welding or drilling
- Suitable for suspending hoists, lifting devices, and other lifting equipment
- Durable construction for professional use
- Each clamp is proof tested with double of WLL

... *Read more*

Material: Steel
Marking: According to standard, CE-marked
Finish: Painted, orange
Standard: EN 13155

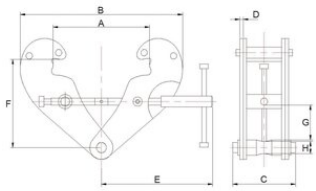
Safety factor: 4:1

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Blueprint



Technical data

Part code	WLL ton	Beam width mm	A max mm	B max mm	C mm	D mm	E mm	F min mm	F max mm	G min mm	H mm	B min mm	Weight kg
TARPALH10	1	80-240	270	183	94	4	198	100	154	22	20	370	3.5
TARPALH20	2	80-240	270	183	102	6	198	100	154	22	20	370	4.5
TARPALH30	3	90-330	355	243	132	8	263	148	219	46	22	500	9.5
TARPALH50	5	90-330	355	243	142	10	263	148	219	43	28	500	11
TARPALH100	10	90-350	364	269	180	12	285	165	239	51	38	521	16

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