

The new and improved IPTKU beam clamp is not your “standard” beam clamp. It is the new standard.

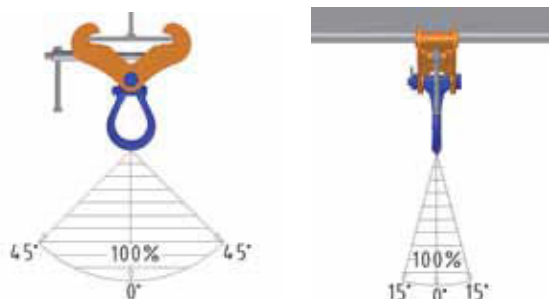
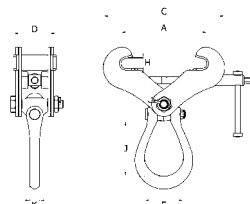
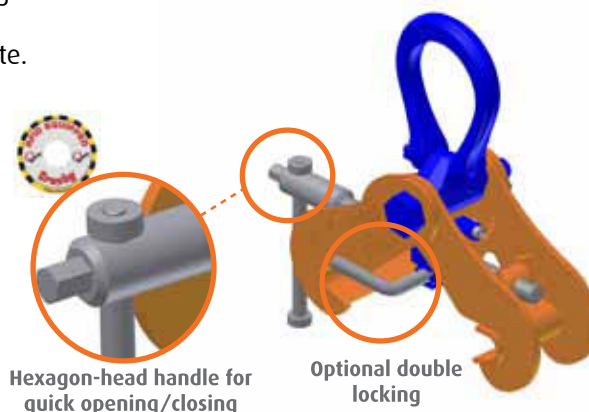
With an improved hinged hoisting eye that increases the loading angles and an optional new “Double Locking Device”, the versatility of the new IPTKU beam clamp makes it perfect for use as a temporary tackle eye for a beam, a lashing clamp or as a lifting clamp.

Available in capacities of 2 thru 10 metric tonnes. Higher capacities are available upon request.

Also available: IPTKUD with double locking device.

Can also be delivered with a 3.1 certificate.

Larger and hinged hoisting eye
Up to 45° side loading & 15° cross loading
Hexagon-head handle that allows easy opening and closing with wrench (pneumatic or electrical)
Double locking device (Optional)
Frame can be galvanised (sheradised)
All parts of spindle are replaceable
Reduced weight
All sizes are RFID EQUIPPED



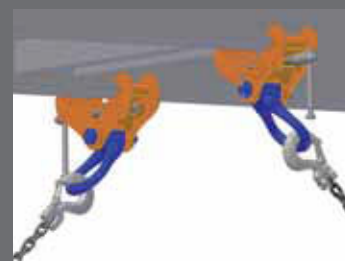
Universal beam clamp



IPTKUM acc. to EN 795-2012



IPTKUD Lifting Clamp



IPTKU lashing clamp

Dimensions in mm.

Model	WLL Each (t)	Stock no.	Weight Each (kg.)	A	C	D	E	H	J	K
2 IPTKU	2,0	2707996	5,8	75-190	A+ 100	121	76	22	99	19
3 IPTKU	3,0	2707997	6,5	75-190	A+ 100	121	89	22	122	22
4 IPTKU	4,0	2707998	9,9	120-280	A+ 150	140	89	40	122	22
5 IPTKU	5,0	2707994	14,6	120-350	A+ 175	140	89	40	122	22
10 IPTKU	10,0	2707970	40,6	200-460	A+ 300	200	105	60	152	26
With option: Double locking device										
2 IPTKUD	2,0	2709996	6	75-190	A+ 100	165	76	22	99	19
3 IPTKUD	3,0	2709993	6,7	75-190	A+ 100	165	89	22	122	22
4 IPTKUD	4,0	2709995	12,3	120-280	A+ 150	185	89	40	122	22
5 IPTKUD	5,0	2709994	15,4	120-350	A+ 175	185	89	40	122	22
10 IPTKUD	10,0	2709970	42,8	200-460	A+ 300	250	105	60	152	26
Suitable as anchor device for personnel fall arrest equipment - Standard according to EN795										
IPTKUM	1 person	2709991	6	75 - 190	A+100	121	76	22	99	19

Personnel fall arrest

We are pleased to introduce you our new IPTKUM clamp.

The new IPTKUM clamps are suitable as an anchor device for one person, for the attachment of components forming part of a personal fall protection system.

Our clamps are supplied with a double locking device and in a galvanised (sheradised) version.

The steel beams must have a flange width of minimum 75 mm up to maximum 190 mm and a flange thickness of minimum 5 mm and maximum 22 mm.

We are happy to inform you, that we can now supply them with a test certificate according to EN 795:2012-10(D)

Each clamp is individually tested and is supplied with a unique serial number. Our clamps are supplied with Test certificate, Terms and conditions of warranty and user instructions.

Fully galvanised



Dimensions in mm.

Suitable as anchor device for personnel fall arrest equipment - Standard according to EN795

				A	C	D	E	H	J	K
IPTKUM	1 Person	2709991	6 kg	75 - 190	A+100	121	76	22	99	19

Crosby Europe Offices

BELGIUM

Industriepark Zone B n°26
 2220 Heist-op-den-Berg
 T: (+32) (0)15 75 71 25
 F: (+32) (0)15 75 37 64
 sales@crosbyeurope.com

FRANCE

21, rue du Petit Albi
 Parc d'Affaires Silic
 95800 Cergy - St. Christophe
 T: (+33) (0)1 34 201 180
 F: (+33) (0)1 34 201 188
 sales@crosbyeurope.fr

UNITED KINGDOM

Station Street
 Cradley Heath West Midlands B64 6AJ
 T: (+44) (0)1226 290 516
 F: (+44) (0)1226 240 118
 sales@crosbyeurope.co.uk