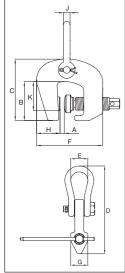
CROSBY® IP Clamps - Misc.

Suitable for use in positioning & turning steel plates and sections. Not to be used as a lifting clamp.

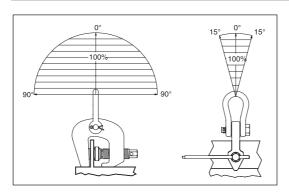
- Available in capacities of 1.5 and 3 metric tons.
- Jaw openings available: 0 to 60mm 10" to 2 3/8"
- Suitable for steel with a surface hardness up to 300 HV10.
- Forged alloy steel body for strength and smaller size. Forged alloy components, where required.
- Individually Proof Tested to 2 times the Working Load Limit with certification.
- Company name (CrosbyIP), logo, Working Load Limit and jaw opening permanently stamped on body.
- Each product is individually serialized, with the serial number and Proof Load test date stamped on body. User manual with test certificate is included with each clamp.
- Maintenance and repair kits are available.
- Manufactured by an ISO 9001 facility.





Model IPSC10

		IPSC	Weight	Dimensions (mm)									
Model	WLL (t)*	Stock No.	Each (kg)	Jaw A	В	С	D	Е	F	G	Н	J	K
IPSC10	1.5	2703857	4.6	0 - 40	91	143	251	44	156	50	45	16	65
IPSC10	3.0	2703858	8.4	0 - 60	109	175	310	51	200	62	55	19	83





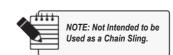


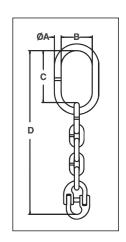
IP5000

The IP5000 Stinger Assembly is designed to be used as a connecting link between the clamp and the hoist hook.

Provides easy attachment of selected Crosby® IP clamp to hoist hook.

- Available in three sizes for the IP10 and IPU10 with capacities from .5 to 12 metric tons.
- Assembly consists of welded alloy master link, Grade 80 chain and A-1337 Lok-A-Loy for attachment to the clamp hoisting eye.
- Individually Proof Tested to 2.5 times the Working Load Limit of Grade 80 chain with certification.
- · Company name or logo and frame number permanently stamped on link.
- · Locking system provides for simple assembly no special tools needed.
- · Finish Red Paint.
- Manufactured by an ISO 9001 facility.





Model IP5000

	Chain Size		Crosby® IP(U)10	Crosby® IP(U)10H	IP5000	Weight	Dimensions (mm)				
Frame Size	(in.)	(mm)	Clamp Sizes (t)*	Clamp Sizes (t)*	Stock No.**	Each (kg)	Α	В	С	D	
1	5/16	8	0.5 - 1	0.5	2701695	.95	13	60	100	315	
2	1/2	13	2 - 4.5	1 - 3	2701704	3.4	22	90	144	484	
3	7/8	22	6 - 12	4.5 - 6	2701713	14.7	36	140	234	820	

^{*}The working load of the assembly is based on working load limit of the selected clamp. **Ultimate load is 5 times the Working Load Limit.