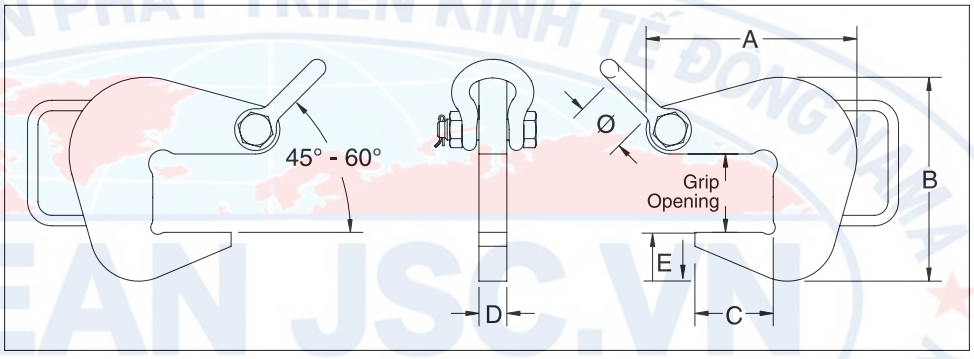
CROSBY® Clamps-Co Pipe Hooks



CCPH

Crosby Clamp-Co® Pipe Hooks provide a fast and efficient method for lifting pipe, tube or any similarly shaped fabrications.

- Alloy steel plate construction.
- Equipped with a convenient handle.
- Equipped with a Bolt Type Shackle.
- Non marring inserts available.
- Used in pairs with 45° - 60° horizontal angle or 60° - 90° included angle.



Pipe Hooks

Model	CCPH Stock No.	Working Load Limit Per Pair (t)**	Grip Opening (mm)	Weight Each (kg)	Dimensions (mm)						Shackle Size (in)	Cast Aluminium Inserts*
					A	B	C	D	E	Ø		
PH-2	2734500	2	52.3	2.70	148	129	52.3	25.4	31.8	42.9	5/8	2734800 2734809
PH-4	2734509	4	71.4	4.56	192	186	71.4	25.4	44.4	42.9	5/8	2734818
PH-6	2734518	6	103	8.05	259	256	103	25.4	57.2	50.8	3/4	2734827
PH-10	2734527	10	154	17.5	376	383	154	25.4	88.9	68.3	1.0	2734836

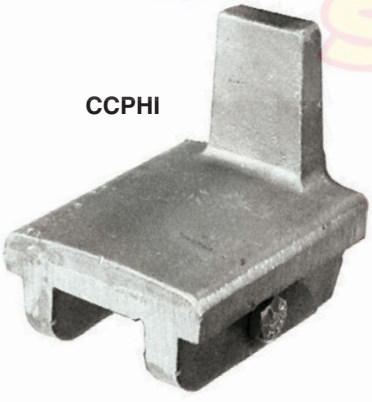
* See CCPHI chart for Pipe ID range. **Design factor based on EN13155 and ASME B30.20. Contact our Specials Sales Department for custom Pipe Hooks or reference the special request form on page 489.

NOTE: To determine grip opening when equipped with an insert, add the insert thickness shown in the Pipe Hook Insert table below.

Pipe Hook Inserts

- Replaceable cast aluminium inserts for use with the CCPH Pipe Hook that minimizes thread and pipe damage.

CCPHI





CCPHI

Model No.	CCPHI Stock No.	ID of Pipe (mm)	Insert Thickness (mm)
CCPHI	2734800	76 - 305	PH-2 = 18mm
	2734809	305 - 457	PH-2 = 33mm
	2734818	457 - 762	PH-4 = 33mm
	2734827	762 - 1067	PH-6 = 46mm
	2734836	1067 - 1329	PH-10 = 58mm

Copyright © 2019 The Crosby Group LLC All Rights Reserved