

Crosby® Clamp-Co Pipe Grabs

CCPG

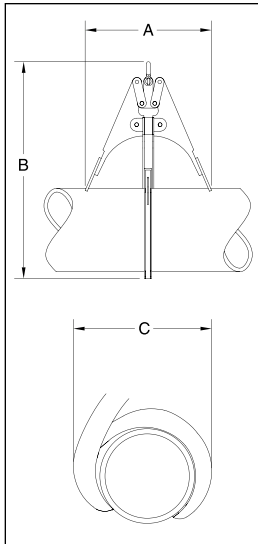
Crosby Clamp-Co Pipe Grabs provide an excellent means of handling cylindrical objects as long as they meet "Pipe O.D." and "Working Load Limits" referenced in the table below.



- Capacities: 204 kg. to 3175 kg.
- Moveable outriggers help stabilize the load.
- No blocking of load required.
- Individually Proof Tested to 2 times the Working Load Limit with certification.
- Designed to handle loads of various types of material, including:
 - Cast Iron
 - Steel
 - PVC
 - C900
 - Yellowmine Ductile Iron
 - Cement Pipe
- Finish - Red Paint.
- Custom sizes are available.
- All sizes are **RFID EQUIPPED**.



NOTE: Pipe grab sizes listed will handle all classes in a category of ASA standard cast iron pipe, C900, Yellowmine, Schedule 40, 80 & 120 PVC or ASA standard steel welded and seamless pipe. Standard, extra strong and double extra all have the same outside diameter.



For Cast Iron Pipe

- C-900, C-905, Bluestripe C-906, Certa-Lok PVC Pressure Pipe

Model No.	CCPG- 900 Stock No.	Working Load Limit (kg.)*	Pipe O.D. (mm)	Weight Each (kg.)	Dimensions (mm)		
					A	B	C
C-3	2730000	204	102	4.54	127	254	152
C-4	2730009	272	122	4.99	203	356	178
C-6	2730018	454	175	6.80	279	432	279
C-8	2730027	635	230	11.3	330	559	356
C-10	2730036	907	282	21.8	381	686	432
C-12	2730045	1134	335	32.7	457	813	508
C-14	2730054	1588	389	47.6	559	965	584
C-16	2730063	1814	442	59.0	610	1067	635
C-18	2730072	2268	495	77.1	660	1143	711
C-20	2730081	2948	549	95.3	711	1270	813
C-24	2730090	3175	655	102	787	1473	889

* Maximum Proof Load is 2 times the Working Load Limit and design factor based on EN13155 and ASME B30.20.

For Steel Pipe

- SDR Class 200, Yellowmine, PVC Schedule 40, 80 and 120

Model No.	CCPG- 200 Stock No.	Working Load Limit (kg.)*	Pipe O.D. (mm)	Weight Each (kg.)	Dimensions (mm)		
					A	B	C
S-3	2731000	204	88.9	4.54	127	254	152
S-4	2731009	272	114	4.99	203	356	178
S-6	2731018	454	168	6.80	279	432	279
S-8	2731027	635	219	11.3	330	559	356
S-10	2731036	907	273	21.8	381	686	432
S-12	2731045	1134	324	32.7	457	813	508
S-14	2731054	1588	356	47.6	559	965	584
S-16	2731063	1814	406	59.0	610	1067	635
S-18	2731072	2268	457	77.1	660	1143	711
S-20	2731081	2948	508	95.3	711	1270	813
S-24	2731090	3175	610	102	787	1473	889

* Maximum Proof Load is 2 times the Working Load Limit and design factor based on EN13155 and ASME B30.20.