

**Plate Clamps Cont.**

**Campbell® Duplex Hand Grip**

- Designed to carry or pull any object that will fit into its jaws
- Grips and releases automatically



Part No.	Mfg. No.	Work Load Limit	Jaw Grip	Weight
0502286	6421801	0.25 ton	0" - 5/16"	2 lb
0502287	6421802	0.25 ton	0" - 5/16"	2 lb
0502288	6421805	0.25 ton	0" - 5/16"	3 lb

**Lifting Tongs & Grabs**

**Vestil® Heavy-Duty Beam Tongs**

- Designed for lifting I-beams with overhead lifting device
- The heavier the load the stronger the grip
- Includes lifting ring for easy use with overhead hoist
- Loads need to be centered and guided during lifting operation
- Manufactured to ASME B30.20 standards



Part No.	Capacity	Maximum Width	Weight
0504142	1 ton	6"	15 lb
0504143	2 ton	8"	18 lb
0504144	3 ton	10"	21 lb

**Vestil® Heavy-duty Pipe Grabs**

- Designed for lifting pipe (cast iron or steel) with overhead lifting device
- Automatic operation allows for easy use by anyone
- Loads must be centered and guided during lifting operations
- Heavy-duty steel construction with painted finish



Material - Cast Iron			
Part No.	Capacity	Maximum Width	Weight
0504148	450 lb	4"	6 lb
0504149	600 lb	4.80"	9 lb
0504150	0.5 ton	6.90"	15 lb
0504151	1400 lb	9.05"	25 lb
0504152	1 ton	11.10"	25 lb

Material - Steel			
Part No.	Capacity	Maximum Width	Weight
0504153	450 lb	4"	6 lb
0504154	600 lb	4.75"	9 lb
0504155	0.5 ton	6.90"	10 lb
0504156	1400 lb	9.05"	25 lb
0504157	1 ton	10.75"	25 lb

**Bucket Hooks**

**Caldwell® Model WBH - Weld on Bucket Hook**

- Latch prevents accidental unhooking of load.
- Latch resistant to dirt, concrete and ice.
- Stainless steel latch spring.
- Hook can be welded on without preheating.



Part No.	Work Load Limit	Overall Length	Overall Width	Hook Opening	Weight
0500518	2200 lb	4-1/8"	1"	7/8"	2 lb
0500519	4400 lb	4-7/8"	1-1/4"	1-1/8"	4 lb
0500520	6600 lb	5-3/4"	1-3/8"	1-1/4"	6 lb
0500521	8800 lb	6"	1-3/8"	1-1/4"	8 lb
0500553	13200 lb	8-1/8"	1-5/8"	1-3/4"	10 lb
0500554	17600 lb	8-1/2"	2"	1-3/4"	12 lb



**Pipe Lifters**

**Caldwell® Model CPL - C Hook Pipe Lifter**

- Place and position concrete pipes up to 8' long in one operation
- Stand up leveling ball adjusts for varying pipe lengths
- Eliminates the need to dig a hole under the pipe, saves hours of labor
- Manufactured to ASME standards



Part No.	Work Load Limit	Pipe Size	Mfg. No.	Min. Pipe I.D.	Throat Opening	Arm Length	Overall Length	Weight
0599991	1.5 ton	24"	CPL-1.5	8"	8"	53"	60"	300 lb
0599992	3 ton	36"	CPL-3	10"	8"	53"	61"	500 lb
0599993	4.5 ton	48"	CPL-4.5	10"	8"	54"	61-1/2"	700 lb
0599994	6 ton	60"	CPL-6	12"	8-1/2"	54-1/2"	62-3/4"	750 lb
0599995	9 ton	72"	CPL-9	12"	10"	55"	63-1/4"	1100 lb

**Caldwell® Model PC - Tea Cup Pipe Carrier Concrete Pipe Handling**

- An efficient way to handle concrete water and sewer pipes
- Saves time and money
- Lifts up to 18 tons
- Offered as standard profile or "F" low profile
- Manufactured to ASME standards



Style - Tea Cup			
Part No.	Work Load Limit	Use With	Weight
0599996	6.6 ton	0500163 or 0500164	9 lb
0599997	13 ton	0500556 or 0500555	12 lb
0599998	18 ton	0500557	22 lb

Style - Tea Cup Low Profile			
Part No.	Work Load Limit	Use With	Weight
0500128	13 ton	0500556 or 0500555	12 lb
0500162	18 ton	0500557	22 lb

**Caldwell® Model LS - Lifting Slings Lifting Slings**



Part No.	Work Load Limit	Mfg. No.	Wire Rope Diameter	Overall Length	Weight
0500163	4.9 ton	LS-3/4	3/4"	60" Sling Length	9 lb
0500164	6.6 ton	LS-7/8	7/8"	60" Sling Length	14 lb
0500555	10 ton	LS-1-1/8	1-1/8"	60" Sling Length	26 lb
0500556	13 ton	LS-1-1/4	1-1/4"	60" Sling Length	33 lb
0500557	18 ton	LS-1-1/2	1-1/2"	60" Sling Length	52 lb

**Caldwell® Model CPP - Pipe Pick™ Concrete Pipe Handling**

- Simple, fast and safe
- No need to reach inside pipe
- Worker remains above pipe at all times
- Insert into lifting hole, tilt to engage and lift
- Manufactured to ASME B30.20 and ASME BTH-1 standards



Part No.	Work Load Limit	Pipe Size	Minimum Hole Diameter	Bottom Width	Width	Overall Length	Weight
0500558	1.5 ton	12" Minimum	2	10-1/2"	10-1/2"	16-1/4"	10 lb
0500559	3 ton	14" Minimum	2-1/2"	12"	12"	20-1/2"	18 lb
0500560	5 ton	16" Minimum	3-1/4"	13-1/2"	13-1/2"	35-3/4"	38 lb