



4910 Moline St.
Denver, Co. 80239
(720) 923-5023

16820 West 113th St.
Lenexa, KS 66219
(913) 522-6598

www.Toolcountry.com



PIPE TOOLS & VISES
SINCE 1896

WHY REED?

- Family Owned Since 1896 !
- Excellent Customer Service...30 Day return on ANY Tool!
- RIDGID Crossover SKU's - over 500 available!
- Local Field Support

Pipeline Problem Solvers

Steel Pipeline Tools

Hinged Pipe Cutters

FEATURES

- Pipe cutter with hinge is a REED invention that needs only 4" (102 mm) of clearance around pipe.
- Efficient handle swing of only 90° to 110°.
- Opens with hinge to place 4-wheel cutter around the pipe.
- Can be used anywhere - in the ditch, underwater, overhead, in racks of pipe!



Catalog No.	Item Code	Pipe Capacity		Length		Weight	
		in-nom.	actual O.D. mm	in	mm	lbs	kg
H21/2S *	03110	1 - 2 1/2	32 - 76	17	419	7.2	3.3
H21/2X *	03114	1 - 2 1/2	32 - 76	17	419	7.2	3.3
H4S	03120	2 - 4	60 - 125	22	559	12.8	5.8
H4X	03124	2 - 4	60 - 125	22	559	12.8	5.8
H6S **	03130	4 - 6	114 - 182	28	711	19.4	8.8
H6X	03134	4 - 6	114 - 182	28	711	19.4	8.8
H8S **	03140	6 - 8	168 - 240	32	813	24.4	11.1
H8X	03144	6 - 8	168 - 240	32	813	24.4	11.1
H8XX	03146	6 - 8	168 - 240	32	813	24.4	11.1
H12S	03150	8 - 12	219 - 356	34	864	34.9	15.9
H12X	03154	8 - 12	219 - 356	34	864	34.9	15.9
H12XX	03156	8 - 12	219 - 356	34	864	34.9	15.9

X Models for Sch. 80 steel / XX Models for Sch. 100 steel



Replacement Cutter Wheels

Wheels for same size cutters are interchangeable. Recommend only Reed cutter wheels be used with these Hinged Cutters™.

Reed wheels are made from a CNC machined, high shock-resistant tool steel and then precisely heat-treated. This allows for a thinner profile yet stronger blade, so they:

- Cut easier and faster, especially stainless steel and ductile pipe
- Last much longer
- Allow for shorter cutter handle for work in tight spaces
- Provide the best value

Catalog No.	Item Code	Standard Pack	REED Cutter	Blade Exposure		Application
				in	mm	
FOR HINGED PIPE CUTTERS						
HS21/2	03502	4	H21/2	0.312	7.9	Steel; Stainless Steel; Copper
HS4	03504	4	H4	0.320	8.1	Steel; Stainless Steel
HS14	03505	4	H4	0.275	7.0	Steel; Stainless Steel; Cast Iron; Ductile Iron
HS6	03506	4	H6	0.390	9.9	Steel; Stainless Steel; Copper
HS16-8	03507	4	H6; H8	0.350	8.9	Steel; Stainless Steel; Cast Iron; Ductile Iron
HS8-12	03508	4	H8; H12	0.450	11.4	Steel; Stainless Steel
HX21/2	03510	4	H21/2	0.383	9.7	Steel; Stainless Steel; Schd 80
HX4	03512	4	H4	0.383	9.7	Steel; Stainless Steel; Schd 80
HX6	03514	4	H6	0.476	12.1	Steel; Stainless Steel; Schd 80
HX8	03516	4	H8; H12	0.567	14.4	Steel; Stainless Steel; Schd 80
HXX8	03518	4	H8; H12	0.682	17.3	Steel; Stainless Steel; Schd 100

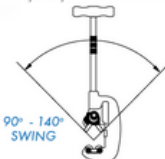
DESIGNED FOR PERFORMANCE
Thinner is better! REED wheels cut easier and more precisely with less burr.



2" Pipe Cutters

Catalog No.	Item Code	Capacity		Cutter Wheel	Length		Weight	
		in-nom.	actual O.D. mm		in	mm	lbs	kg
2-1"	03320	1/8 - 2	10 - 63	2RBS	15.8	400	6.9	3.1
2-3"	03305	1/8 - 2	10 - 63	2RBS	15.8	400	6.8	3.1
2-4"	03335	1/2 - 2	21 - 63	2RBS	14.3	362	6.8	3.1
2-4WG*	03338	1/2 - 2	21 - 63	2RBS	14.3	362	7.2	3.3

*Ships with 2RBS wheel for steel/stainless steel.
2RBHD heavy-duty wheels available for steel and stainless steel.



WHY REED?
REED's wheel pin design is unique. Quick wheel or roller change as the ring on the top of the wheel pin makes it convenient to find, center and fully insert the pin.

FEATURES

- Cutters with thin profile, sharp REED cutter wheels allow shorter handles for work in smaller spaces.
- Wide rollers help create square cuts.
- Leaves no burr, which is great for threading jobs.
- Available with guide available for cleaner squarer cuts



WHY REED?

Guide bars on 2-4WG are exclusive to REED and the best way to get a square cut on stainless steel and corroded pipe. The guides make the cutter more stable on the pipe, thus reducing motion wear on the wheels.

Replacement Cutter Wheels

Catalog No.	Item Code	Standard Pack	REED Cutter	Blade Exposure		Application
				in	mm	
FOR PIPE CUTTERS						
2RBS	03612	12	2-1; 2-4WG; 2-3; 2-4; 5301PD; 540ITMSO	0.300	7.6	Steel; Stainless Steel
2RBHD	03613	12	2-1; 2-4WG; 2-3; 2-4; 5301PD; 540ITMSO	0.296	7.5	HD for Steel; Stainless Steel

Low Clearance Rotary Pipe Cutters

FEATURES

- Low profile design requires only 5 inch (127 mm) clearance.
- Four cutter wheel design is excellent for cold cuts.
- Pipe snaps off squarely once the operator completes the cut.

Catalog No.	Item Code	Length/Width/Thickness			Length		Weight	
		Steel in-nom.	Cast & Ductile Iron in-nom.	actual O.D. mm	in	mm	lbs	kg
LCRC4X	03304	2 - 4	-	60 - 125	19	483	12.3	5.6
LCRC4S	03307	2 - 4	-	60 - 125	19	483	12.3	5.6
Δ LCRC8S	03309	6 - 8	-	159 - 246	58	1473	42.6	19.4
Δ LCRC8X	03311	6 - 8	-	159 - 246	58	1473	42.6	19.4
Δ LCRC8S	03309	6 - 8	-	159 - 246	58	1473	42.6	19.4
Δ LCRC8X	03311	6 - 8	-	159 - 246	58	1473	42.6	19.4
Δ LCRC12S	03313	10 - 14	-	266 - 358	61	1549	50	22.7
Δ LCRC12X	03314	10 - 14	-	266 - 358	61	1549	50	22.7
Δ LCRC16S	03317	16 - 18	-	368 - 462	66	1664	60	27.3
Δ LCRC16X	03318	16 - 18	-	368 - 462	66	1664	60	27.3

S Models for steel/stainless steel

X Models for Sch. 80 steel



LCRC4

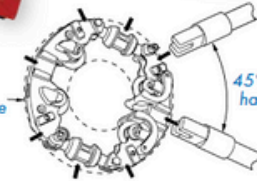


LCRC4S in use



EXCLUSIVE TOOL

5" Clearance



45° between handle lugs

LCRC12



Two Turnbuckles to Tighten Cutter



LCRC8I in use



RC42S in use



WHY REED?

Rotary Pipe Cutters are a REED invention! Cut pipe safely, easily, quickly and at a low cost. Provide a square cut and can be used in close quarters anywhere - in the ditch, underwater, in noise-free zones, overhead, in racks of pipes, etc. With proper care and new cutter wheels, Rotary Pipe Cutters last for decades.

9308° Handle Extension



*Model ships freight.

EXCLUSIVE TOOL

Rotary Pipe Cutters

- Designed to cut large diameter pipe
- Four cutter wheel design is excellent for cold cuts.
- Pipe snaps off squarely once the operator completes the cut.

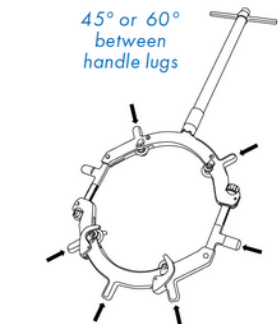
Catalog No.	Item Code	Length/Width/Thickness		Clearance		Length		Weight	
		Steel in-nom.	actual O.D. mm	in	mm	in	mm	lbs	kg
RC20S*	03240	20 - 22	476 - 572	8	204	106	2680	89	40.5
RC24S*	03250	24 - 26	584 - 660	8	204	111	2807	107	48.6
Δ RC30S*	03260	28 - 34	698 - 864	11.8	300	96	2438	283	128.6
Δ RC36S*	03264	32 - 36	813 - 915	11.8	300	96	2438	295	134.1
Δ RC42S*	03265	40 - 42	1016 - 1067	10.5	267	108	2743	325	147.7
RC20X*	03270	20 - 22	476 - 572	8	204	106	2680	89	40.5
RC24X*	03271	24 - 26	584 - 660	8	204	111	2807	107	48.6
Δ RC30X*	03272	28 - 34	698 - 864	11.8	300	96	2438	283	128.6
Δ RC36X*	03273	32 - 36	813 - 915	11.8	300	96	2438	295	134.1
Δ RC42X*	03274	40 - 42	1016 - 1067	10.5	267	108	2743	325	147.7

X Models equipped with RCX cutter wheels and special RC8-30XR outboard rollers. Larger blade exposure (0.800" / 20.3 mm) of RCX cutter wheels penetrates thick pipe walls of steel, heavy wall steel and stainless steel.

S Models for steel/stainless steel
Wheels for some size cutters are interchangeable.
Recommend only REED cutter wheels be used.

Replacement Rotary Cutter Wheels

RCS8-36	03530	4	LCRC8; LCRC12; LCRC16; RC20; RC24; RC30; RC36	Steel; Stainless Steel
RCX*	03550	4	LCRC8; LCRC12; LCRC16; RC20; RC24; RC30; RC36	Heavy Wall Steel; Stainless Steel



45° or 60° between handle lugs

Heavy Duty Pipe Wrenches

- Workhorse pipe wrench model delivers on performance and durability.
- Solid steel pin in the heel jaw strengthens REED heavy-duty, straight pipe wrenches.
- High-tensile, ductile iron handle and hardened, alloy steel parts withstand the heaviest demands.
- Parts compatible with Ridgid
- no minimum order on wrenches or parts

Chain Vices

- Chain vices grip pipe and irregular shapes well due to the flexibility of the chain sections.
- Three-sided jaws are standard on REED chain vices, allowing jaw face rotation (2x) before replacement.
- Cast hole in vise permits secure mounting to truck or bench.



EXCLUSIVE SIZE

CV4

WHY REED?
REED chain vices save money because they come standard with three-sided jaws. Only REED has a 12" capacity chain vise.

XTRA VALUE

STRAIGHT

Catalog No.	Item Code	Pipe Capacity	
		in-nom.	actual O.D. mm
RW8	02120	1/8 - 1	10 - 33
RW10	02130	1/8 - 1 1/2	10 - 48
RW12	02140	1/8 - 2	10 - 60
RW14	02150	1/4 - 2	14 - 63
RW18	02160	1/4 - 2 1/2	14 - 75
RW24	02170	1/4 - 3	14 - 90
RW36	02180	1/4 - 5	14 - 141
RW48	02190	1 1/2 - 6	48 - 168

45° OFFSET

Catalog No.	Item Code	Pipe Capacity	
		in-nom.	actual O.D. mm
RWO10	02220	1/8 - 1 1/2	10 - 48
RWO14	02230	1/4 - 2	14 - 63





PIPE TOOLS & VISES
SINCE 1896

WHY REED?

- ✓ Family Owned Since 1896 !
- ✓ Excellent Customer Service...30 Day return on ANY Tool!
- ✓ RIDGID Crossover SKU's - over 500 available!
- ✓ Local Field Support

Pipeline Problem Solvers

Polyethene & HDPE Pipe Tools

Guillotine Pipe Cutters



FEATURES

- Manual, Guillotine style cutter slices smoothly through PE, including HDPE
- Squarest cut available, within 1/8" on medium and high density pipe, due to strong aluminum frames and unique blade design.
- Saves facing cost: no facing needed for electrofusion, less needed for butt-fusion.
- HPC12 cuts PE up to 12". HPC8+ cuts up to 9.06" OD
- Requires minimal clearance: 4" - 6" around pipe.
- Clean and safe! No chips to clog valves and apertures.
- Superior quality cuts, with durable non-stick coated (resharpenable and replaceable) US tool steel blade.

Catalog No.	Item Code	Pipe Capacity		Application	Length		Weight	
		in-nom.	actual O.D. mm		in	mm	lbs	kg
Δ HPC4+	04605	1 1/2 - 4 DIPS & IPS	50 - 125	PE	18.6	472	11	4.99
Δ HPC8+	04609	3 - 8 DIPS & IPS	90 - 230	PE	29.6	752	27.4	12.4
Δ HPC12*	04612	4 - 12	114 - 350	PE	51	1295	100	45.5

Bear Hug™ PE Squeeze Tool - Hydraulic, Heavy-Duty



FEATURES

- Heavy-Duty 8" Hydraulic PE Squeeze Tool.
- Exerts 83,400 lb. (371,000 N) of force onto the pipe, for ultimate squeeze confidence.
- Modular system allows choice of manual or air-over-hydraulic pump operation. REQUIRES either a manual hydraulic pump or air-over-hydraulic pump for operation.
- Optimized double bar design for superior flow control.
- Easy-to-read, color coded stops prevent pipe damage caused by over squeezing.
- Easy to use in line because bottom bar swings open to fit around pipe.

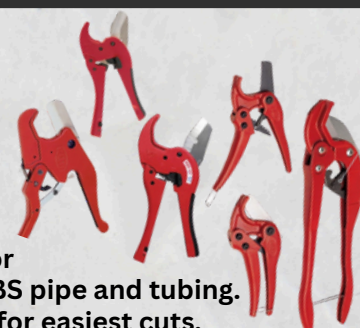
Catalog No.	Item Code	Capacity	Description	Height		Weight	
				in	mm	lbs	kg
Δ PES8BT*	04328	3" - 8"	Base Tool for Bear Hug™	33	838	175	79.5
Δ PES8BTM*	04715	90- 225 mm O.D.	Metric Bear Hug™ Base Tool for Metric Pipe	33	838	175	79.5

PUMP - REQUIRED FOR TOOL OPERATION

Catalog No.	Item Code	Description	Weight	
			lbs	kg
Δ PESMPA	04329	2-stage Hand Pump	35	15.9
Δ PESAPA	04330	Air-over-Hydraulic Pump	30	13.6



Ratchet Shears



FEATURES

- Ratchet Shears are ideal for cutting PE, PEX, PP and ABS pipe and tubing.
- Smoothest ratchet action for easiest cuts.
- Replace or sharpen blades for longer tool life and faster cuts.

Catalog No.	Item Code	Capacity		Length		Weight	
		in-nom.	actual O.D. mm	in	mm	lbs	kg
Δ RSIPLT*	04175	1 1/4" nom. IPS (1.66" actual O.D.)	42	8.3	210	0.8	0.4
RSI	04176	1 1/4" nom. IPS (1.66" actual O.D.)	42	8.3	210	0.8	0.4
Δ RS2	04177	2" nom. IPS (2.4" actual O.D.)	63	17.0	440	2.8	1.3
Δ RS7290	04182	2" nom. IPS (2.4" actual O.D.)	63	13.25	337	2.4	1.1
Δ RSP1	04276	1 1/4" nom. IPS (1.66" actual O.D.)	42	8.75	222	0.9	0.4
Δ RSP2	04277	2" nom. IPS (2.5" actual O.D.)	63	11.5	292	1.56	0.7

Double Squeeze™ PE Squeeze Tools - Manual



FEATURES

- Optimized double bar design best manages flow control.
- Hand placement area machined into ends of bottom bar allows for easy lifting.
- Positive stops prevent damage caused by over-clamping.
- Easy to use in line because of swing bar and no loose parts.
- Aluminum parts reduce tool weight for easier handling.
- Improved screw drive on PES4DB and larger models reduces operator effort.

Catalog No.	Item Code	Capacity		Pipe/SDR Stops	Height	
		in-nom.	actual O.D.		in	mm
PES2IPSDB	04332	1/2 - 2	0.84" - 2.38"	98079	12	305
PES2CTSDB	04333	1/2 - 2	0.63" - 2.13"	98078	12	305
PES2DBM	04334	-	20 - 63 mm	98124	12	305
PES4DB	04336	2 - 4	2.38" - 4.50"	98094	20	508
PES4DBM	04337	-	75 - 100 mm	98121	20	508
PES6DB ^[1]	04338	3 - 6	3.5" - 6.63"	98286 ^[2]	32.75	832

TRUE PEEL® PE PREP TOOLS



Features

- Prepares the ends of PE pipe and tapping tees for electrofusion.
- Removes .009" - .012" peel thickness.
- Spring actuated blade gives a complete peel, even on out-of-round pipe.
- Observation window indicates the completion of the peel.
- External cutting blade allows for clear observation of the peel removal.
- Hardened tool steel cutting blade with two cutting edges for twice the life.
- Close fitting mandrel to round pipe that may be oval.
- Includes a protective carrying case.



Catalog No.	Item Code	Description
PEP50CTS7	04634	Fits 1/2" CTS SDR7 0.090 Wall
PEP75IPS11	04635	Fits 3/4" IPS DR11 0.095 Wall
PEP1IPS7	04624	Fits 1" IPS DR7 0.188 Wall
PEP1CTS7	04627	Fits 1" CTS SDR7 0.161 Wall
PEP1CTS11.5	04636	Fits 1" CTS SDR11.5 0.099 Wall
PEP1IPS11	04637	Fits 1" IPS DR11 0.120 Wall
PEP125IPS10	04626	Fits 1 1/4" IPS DR10 0.166 Wall
PEP125IPS11	04638	Fits 1 1/4" IPS DR11 0.151 Wall
PEP125CTS11	04625	Fits 1 1/4" CTS SDR11 0.121 Wall
PEP2IPS11	04639	Fits 2" IPS DR11 0.216 Wall

TRUE PEEL® METRIC

Catalog No.	Item Code	Description
PEP32MM	04680	Fits 32mm DR11, 3.0 mm Wall
PEP40MM	04681	Fits 40mm DR11, 3.7 mm Wall
PEP63MM	04683	Fits 63mm DR11, 5.8 mm Wall

PE PIPE PEELER

Features

- One tool peels a range of pipe, not just a single size.
- The tool spirals back onto the pipe and peels a clean path every revolution.
- Peeler creates a uniform peel even on out-of-round pipe as its spring-loaded design adjusts for high and low spots on pipe.
- Strong thermoplastic rollers and plated sides on chain resist corrosion.



Catalog No.	Item Code	Pipe Capacity		Weight	
		in-nom.	actual O.D. mm	lbs	kg
PEPEEL6	04631	1 1/2-6	48-168	3.1	1.4
PEPEEL12	04632	6-12	168-324	10.9	5.0



STATIC GROUNDING DEVICES

Features

- Heavy-duty design holds up to field use demands.
- Ground the work area to increase operator safety.
- Heavy-duty cable with 7 foot working distance.
- Set screw lugs enable cable repair by operator.



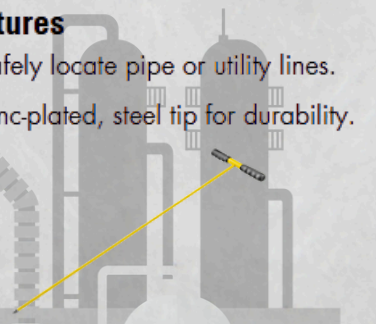
Catalog No.	Item Code	Description
PEGR7*	04621	Set screw lugs, 7 ft. cable
PEGRM*	04622	Magnet connection, 7 ft. cable

*EXCLUSIVE FEATURES: PEGR7 stocky probe diameter, PEGRM magnet connection

FIBERGLASS PROBE ROD

Features

- Safely locate pipe or utility lines.
- Zinc-plated, steel tip for durability.



Denver
4910 Moline St.
Denver, Co. 80239
(720) 923-5023

Kansas City
16820 West 113th St.
Lenexa, KS 66219
(913) 522-6598

www.Toolcountry.com

