

## PEX CRIMPERS

### FEATURES

- Crimps rings easily, giving good connections.
- Crimpers are the right tools for PEX systems because they **properly seal** the rings without distortion.
- Each Reed copper ring crimper includes a go/no-go gauge and an Allen wrench.

PEX Crimpers squeeze the copper rings used on PEX brass fittings. PEX systems are used for potable water lines, radiant heat, snow melt and ice rink systems, among other applications. The design of these PEX crimpers eliminates tool marks and distortion on the rings. The tools crimp rings easily, making PEX installation a breeze. For one-hand use on 1/2" and 3/4" PEX, consider the **PEXOH12** or **PEXOH34**.

Catalog No.	Item Code	Description	Handle Length*	Weight	
				lbs	kg
PXCR12S	04900	1/2" capacity	8 3/4"	3.0	1.4
PXCR34S	04903	3/4" capacity	9"	3.0	1.4
PXCR1M	04904	1" capacity	11 1/2"	4.0	1.8
PXCR1234M	04910	1/2" and 3/4" capacity	11"	4.3	1.9
PEXOH12	04920	1/2" capacity, one-hand style	8 1/2"	2.5	1.1
PEXOH34	04925	3/4" capacity, one-hand style	9"	2.6	1.2

\*Handle length does not include head.

## PIPE BEVELERS

### FEATURES

- Beveler only needs a few turns around PVC pipe to safely make the smooth 15° bevel.
- Strong, reinforced aluminum frame for **durability**.
- Adjusts to **bevel multiple sizes** with one tool.

With a strong aluminum alloy frame, effective roller locking and good tool life, a Beveler produces a smooth 15° bevel on all types of plastic pipe, including gasketed PVC and C900 PVC in about one minute. Depending on wall thickness, the bevel can be up to 1 1/2" long. Beveler is easily adjusted for different pipe sizes and thicknesses, with no part changes. Bevel blade can be sharpened or replaced.

Catalog No.	Item Code	Pipe Capacity		Weight	
		in-nom.	actual O.D. mm	lbs	kg
BT1	04395	1 1/2 - 8	40 - 200	3.0	1.4
BT2	04398	1 1/2 - 12	40 - 300	6.1	2.8

NOTE: If pipe is not stationary, a Reed pipe vise is recommended.

### REPLACEMENT BLADES

Catalog No.	Item Code	Description
BT1B	94388	Bevel Blade for BT1 and BT2
BT1SB	94386	Support Blade for BT1 and BT2

## CHAMFER TOOLS DRILL-POWERED

### FEATURES

- Quickly chamfers pipe using drill power, eliminating user fatigue when making multiple cuts/chamfers.
- Deburrs inside and outside simultaneously, in just seconds.
- Produces smooth, consistent chamfer on PVC and CPVC, eliminating leak channels that can be caused by improper chamfer.

The Chamfer Tool attaches to an electric or cordless drill (not included) to chamfer both the inner and outer diameters of plastic pipe. PVC and CPVC pipe joints require a chamfer and Reed's PB series chamfers create a smooth, consistent, 15° chamfer in seconds. These chamfer tools are available in a kit consisting of 2", 3" and 4" sizes in a jobsite quality case or individually by size.

Catalog No.	Item Code	Description	Weight	
			lbs	kg
PBKIT	04660	PB2, PB3 & PB4 with case	6.6	3.0
PB2	04662	for 2" plastic pipe	0.4	0.2
PB3	04663	for 3" plastic pipe	0.5	0.2
PB4	04664	for 4" plastic pipe	0.7	0.3



### ✓ WHY REED?

Much faster, safer, and far more effective than a file or power saw as it reduces the possibility of injury and leaks after joining pipe.

