



PIPE TOOLS & VISES
SINCE 1896

**GREAT FOR
SYSTEM 636®
VENT PIPE**



PB4 in use



PB3
interior



PB4



Chamfer Tools - Drill Powered

FEATURES

- Quickly chamfers pipe for solvent connections.
- Features strong, aluminum body and 3/8 inch hex, steel shaft.
- Uses drill power which eliminates user fatigue when making multiple cuts/chamfers.
- Deburrs inside and outside simultaneously, in just seconds.
- Produces smooth, consistent chamfer on plastic pipe, eliminating leaky glue joints that can be caused by improper chamfer.

Catalog No.	Item Code	Description	Pipe Capacity		Weight	
			in-nom.	actual O.D. mm	lbs	kg
PBKIT	04660	Kit with 2", 3" and 4" tools with case	-	-	6.6	3.0
PB2	04662	for 2" plastic pipe	2	52.2 ID / 60.3 OD actual	0.4	0.2
PB3	04663	for 3" plastic pipe	3	77.9 ID / 88.9 OD actual	0.5	0.2
PB4	04664	for 4" plastic pipe	4	102.2 ID / 114.3 OD actual	0.7	0.3

PEX Crimpers

FEATURES

- REED tool crimps rings easily, giving good connections.
- PEX Crimper are the right tools for PEX systems and properly seal the rings without distortion.
- Each REED copper ring crimper includes a go/no-go gauge and an Allen wrench.



PXCR1234M

PEXOH12

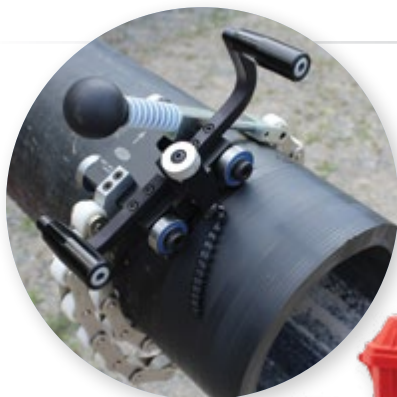
Catalog No.	Item Code	Description	Weight	
			lbs	kg
△PXCR12S	04900	1/2" capacity with 8 3/4" handle	3.0	1.4
△PXCR34S	04903	3/4" capacity with 9" handle	3.0	1.4
△PXCR1M	04904	1" capacity with 11 1/2" handle	4.0	1.8
△PXCR1234M	04910	1/2" - 3/4" capacity with 11 1/2" handle	4.3	1.9
△PEXOH12	04920	1/2" capacity,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

Handle length does not include head.

PE Pipe Peeler

FEATURES

- One tool does a range of pipe.
- Creates a uniformly peeled surface.
- Works well even on out-of-round pipe.
- Strong thermoplastic rollers and plated sides on chain resist corrosion.



PEPEEL12
in use



PEPEEL6

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

*O.D. must be 1.9" (48.3 mm) or more

