

Internal Pipe Cutters

FEATURES

- Conveniently cut from the inside using a standard $\frac{3}{8}$ " drill.
- Used to cut off pipes below floor level or in the ceiling in new construction, around pools, and for replacement of closet flanges.
- Exclusive, adjustable guide on IC1SL and IC3/4SL doubles as a depth gauge.
- Abrasive or saw toothed blade option.

Catalog No.	Item Code	Blade Type	Blade Diameter		Blade Cutting Depth		Shaft Size	Weight	
			in	mm	in	mm		lbs	kg
ICIA	04500	Abrasive	1.53	38.8	0.5	13	4"	0.2	0.1
IC1S	04501	Saw Tooth	1.26	32	0.38	9.6	4"	0.2	0.1
IC1SL*	04505	Saw Tooth	1.26	32	0.38	9.6	7"	0.7	0.3
IC3/4SL*	04507	Saw Tooth	0.75	19	0.13	3.18	6"	0.4	0.2

*EXCLUSIVE FEATURE: Adjustable guide, depth gauge

REPLACEMENT BLADES

Catalog No.	Item Code	Blade Type	Cutting Edge Length		Length		Standard Pack
			in	mm	in	mm	
ICIRA	04502	Abrasive	1.53	38.8	0.5	13	5
ICIRS	04503	Saw Tooth	1.26	32	0.38	9.6	2
IC3/4RS	04508	Saw Tooth	0.75	19	0.13	3.18	2
IC7/8RS	04509	Saw Tooth	0.875	22.2	0.19	4.83	2



WHY REED?
SL models offer exclusive, adjustable guide and depth gauge making it easier to cut from inside pipe where other tools won't go.

Credit: @flushncplumbing

Plastic Pipe Joint Kits

FEATURES

- All the tools needed for installing a perfect joint, every time.
- Cutter, deburring tool and internal cutter together in a carrying case.
- These tools work on plastic pipe such as PVC, CPVC, ABS and 636.
- Quick Release™ Tubing Cutter produces a square cut so the pipe bottoms out in the fitting for best connection.

Catalog No.	Item Code	Description	Weight	
			lbs	kg
△ TC2PPDEB1-2SK	04142	TC2QPVC, DEB1IPS & DEB1-2IPS in a plastic case	5.6	2.5
△ TC3-636SK	04155	TC3QPVC, DEB4 & IC1SL in a plastic case	6.9	3.1
△ TC4-636SK	04156	TC4QPVC, DEB4 & IC1SL in a plastic case	7.1	3.2
△ TC2PPSK	04157	TC2QPVC, DEB4 & DEB1IPS in a plastic case	5.6	2.5
△ TC-AQRSK	04162	TC2QPVC, TC4QPVC, DEB4 & DEB1IPS in a plastic case	8.45	3.8

