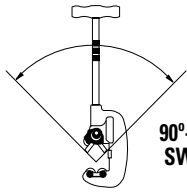


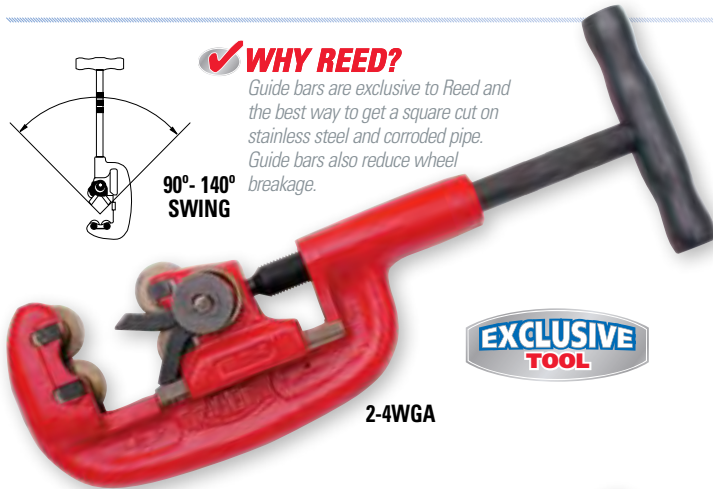
## Steel Pipe Cutters



### ✓ WHY REED?

Guide bars are exclusive to Reed and the best way to get a square cut on stainless steel and corroded pipe. Guide bars also reduce wheel breakage.

90°- 140° SWING



2-4WGA

**EXCLUSIVE TOOL**

**4-Wheel With Guides** – Spring-tensioned guide bars of **2-4WGA** provide square alignment for 4-wheel cutters. The short handle allows for close-quarter work. Thinnest wheels of highest quality tool steel make cutting easier and faster. Sharper wheels allow shorter handles for work in smaller spaces.

**Standard** – Strong malleable iron frames and wide rollers ensure square cuts. Thinnest wheels of highest quality tool steel make cutting easier and faster. Sharper wheels allow shorter handles for work in smaller spaces. The **2-1** cutter leaves no burr, which is great for threading jobs; the **2-3** with three wheels means more cutting surface and less handle swing.

Catalog No.	Item Code	Pipe Capacity		Length		Weight		Wheel*
		Inches-Nom.	Actual OD Ø mm	in	mm	lbs	kg	
<b>4-WHEEL WITH GUIDES</b>								
2-4WGA*	03338	1/2 - 2	21 - 63	14.3	362	7.2	3.3	2RBS
<b>STANDARD 1-WHEEL</b>								
2-1	03320	1/8 - 2	10 - 63	15.8	400	6.9	3.1	2RBS
<b>STANDARD 3-WHEEL</b>								
2-3	03305	1/8 - 2	10 - 63	15.8	400	6.8	3.1	2RBS
<b>STANDARD 4-WHEEL</b>								
2-4	03335	1/2 - 2	21 - 63	14.3	362	6.8	3.1	2RBS

### \*EXCLUSIVE

\*2RBS wheels available for cast iron. 2RBHD heavy-duty wheels available for steel and stainless steel. CUTTER WHEELS ON P. 6 - 7

Replacement Wheel Pins available for Ridgid® cutters: 1-A, 2-A, 42-A, 202, 2000A. Order Reed pin R34780 #93320 5/pk. to replace Ridgid® pin No. 34780 (Old #F-9).

### ✓ WHY REED?

With rollers on the side away from the operator and the cutter wheel closer, Reed Steel Pipe Cutters are the easiest to line up with the cut-off mark. Wheel change is quick as the ring on the top of the wheel pin makes it convenient to find and center the pin through the second hole.

2-1



**EXCLUSIVE FEATURE**

2-3

Convert 2-1 and 2-3 back and forth simply by changing wheels and rollers.



2-4



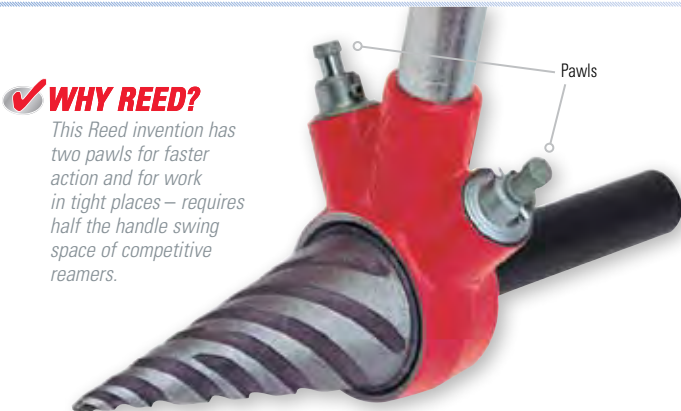
## Pipe Reamer

Pipe Reamers are used to deburr steel pipe before threading. Cone is made from tool steel and hardened for maximum life. Unique cutting edge makes this spiral reamer self-feeding and easy to start and operate.

Catalog No.	Item Code	Pipe Capacity		Weight	
		Inches-Nom.	Actual ID Ø mm	lbs	kg
2-71	06060	1/8 - 2	3 - 50	6.7	3.0

### ✓ WHY REED?

This Reed invention has two pawls for faster action and for work in tight places – requires half the handle swing space of competitive reamers.



**EXCLUSIVE FEATURE**