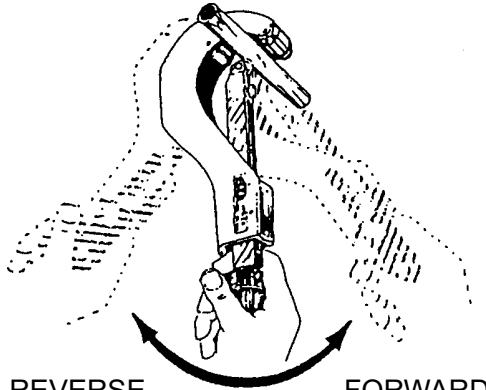




Quick Release™ Tubing Cutter

- Copper, Aluminum & Stainless Steel Tubing
- Plastic Pipe & Tubing



REVERSE FORWARD

Operating Instructions

1. Open the cutter by pressing the zip nut. Place the cutter around the section of tubing to be cut and bring the rollers up against the tubing.
2. Line up the cutter wheel with the cut-off mark and push the knob forward until the cutter wheel touches the tubing.
3. Turn the knob clockwise and penetrate the tubing slightly.
4. Rock the cutter back and forth a couple of inches. Make one full rotation forward to ensure tracking. Then, reverse rotation, turn knob about 1/4 turn every revolution and complete the cut.

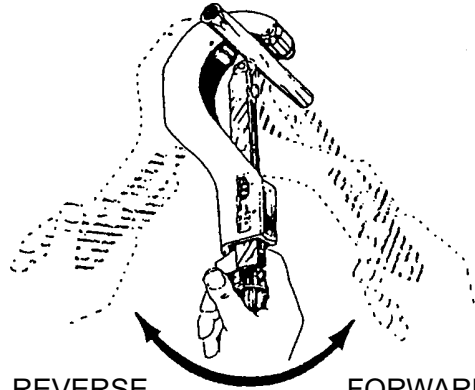
Reed Manufacturing Company
1425 West 8th Street, Erie, PA 16502 USA
Phone: 800-666-3691 or 814-452-3691
Fax: 800-456-1697 or 814-455-1697
www.reedmfgco.com

1107-50001



Quick Release™ Tubing Cutter

- Copper, Aluminum & Stainless Steel Tubing
- Plastic Pipe & Tubing



REVERSE FORWARD

Operating Instructions

1. Open the cutter by pressing the zip nut. Place the cutter around the section of tubing to be cut and bring the rollers up against the tubing.
2. Line up the cutter wheel with the cut-off mark and push the knob forward until the cutter wheel touches the tubing.
3. Turn the knob clockwise and penetrate the tubing slightly.
4. Rock the cutter back and forth a couple of inches. Make one full rotation forward to ensure tracking. Then, reverse rotation, turn knob about 1/4 turn every revolution and complete the cut.

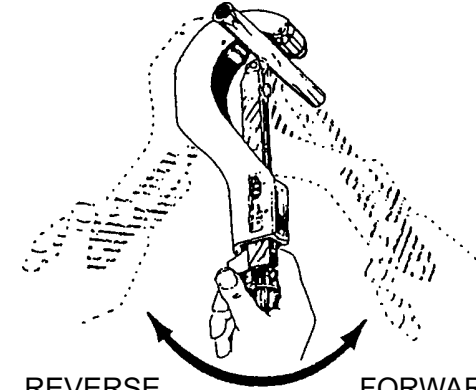
Reed Manufacturing Company
1425 West 8th Street, Erie, PA 16502 USA
Phone: 800-666-3691 or 814-452-3691
Fax: 800-456-1697 or 814-455-1697
www.reedmfgco.com

1107-50001



Quick Release™ Tubing Cutter

- Copper, Aluminum & Stainless Steel Tubing
- Plastic Pipe & Tubing



REVERSE FORWARD

Operating Instructions

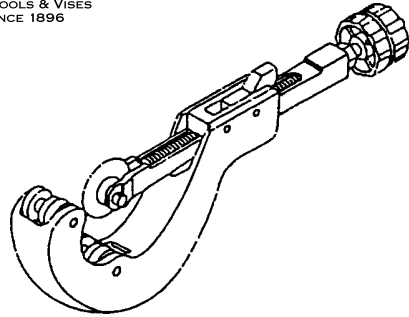
1. Open the cutter by pressing the zip nut. Place the cutter around the section of tubing to be cut and bring the rollers up against the tubing.
2. Line up the cutter wheel with the cut-off mark and push the knob forward until the cutter wheel touches the tubing.
3. Turn the knob clockwise and penetrate the tubing slightly.
4. Rock the cutter back and forth a couple of inches. Make one full rotation forward to ensure tracking. Then, reverse rotation, turn knob about 1/4 turn every revolution and complete the cut.

Reed Manufacturing Company
1425 West 8th Street, Erie, PA 16502 USA
Phone: 800-666-3691 or 814-452-3691
Fax: 800-456-1697 or 814-455-1697
www.reedmfgco.com

1107-50001



PIPE TOOLS & VISES
SINCE 1896



Cutter Wheel Selection Chart

Cutter	Copper Aluminum, Brass, Steel Tubing	Stainless Steel Tubing	PE,PB PP, ABS	PVC	Heavy Wall Plastics
TC1Q	O	OSS	OP2	1-2PVC	1-2PVC
TC1.6Q	O	OSS	OP2	1-2PVC	1-2PVC
TC2Q	O	OSS	OP2	1-2PVC	1-2PVC
TC3Q	30-40	30-40SS	30-40P	3-6PVC	6QP
TC4Q	30-40	30-40SS	30-40P	3-6PVC	6QP
TC5Q	30-40	30-40SS	30-40P	3-6PVC	6QP
TC6Q	30-40	30-40SS	30-40P	3-6PVC	6QP
TC8Q	N/A	N/A	80P	680PVC	680PVC

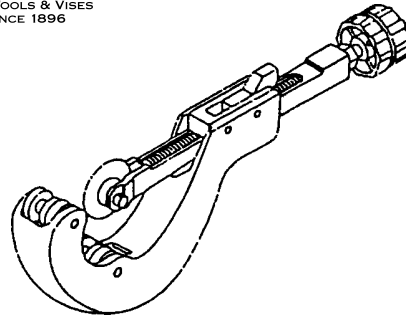
Notes:

1. For less burr, use more gradual feed.
2. For long wheel life, avoid side pressure and feeding wheel into pipe too fast.
3. For cutting 6 - 48" (150-1300mm) pipe with air (pneumatic) power, consider REED Universal Pipe Cutters.

1107-50001



PIPE TOOLS & VISES
SINCE 1896



Cutter Wheel Selection Chart

Cutter	Copper Aluminum, Brass, Steel Tubing	Stainless Steel Tubing	PE,PB PP, ABS	PVC	Heavy Wall Plastics
TC1Q	O	OSS	OP2	1-2PVC	1-2PVC
TC1.6Q	O	OSS	OP2	1-2PVC	1-2PVC
TC2Q	O	OSS	OP2	1-2PVC	1-2PVC
TC3Q	30-40	30-40SS	30-40P	3-6PVC	6QP
TC4Q	30-40	30-40SS	30-40P	3-6PVC	6QP
TC5Q	30-40	30-40SS	30-40P	3-6PVC	6QP
TC6Q	30-40	30-40SS	30-40P	3-6PVC	6QP
TC8Q	N/A	N/A	80P	680PVC	680PVC

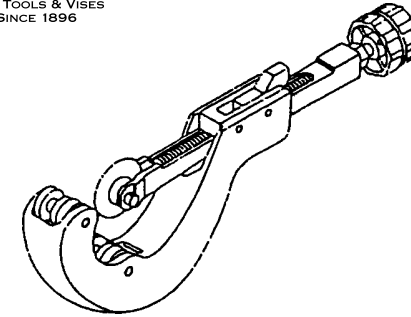
Notes:

1. For less burr, use more gradual feed.
2. For long wheel life, avoid side pressure and feeding wheel into pipe too fast.
3. For cutting 6 - 48" (150-1300mm) pipe with air (pneumatic) power, consider REED Universal Pipe Cutters.

1107-50001



PIPE TOOLS & VISES
SINCE 1896



Cutter Wheel Selection Chart

Cutter	Copper Aluminum, Brass, Steel Tubing	Stainless Steel Tubing	PE,PB PP, ABS	PVC	Heavy Wall Plastics
TC1Q	O	OSS	OP2	1-2PVC	1-2PVC
TC1.6Q	O	OSS	OP2	1-2PVC	1-2PVC
TC2Q	O	OSS	OP2	1-2PVC	1-2PVC
TC3Q	30-40	30-40SS	30-40P	3-6PVC	6QP
TC4Q	30-40	30-40SS	30-40P	3-6PVC	6QP
TC5Q	30-40	30-40SS	30-40P	3-6PVC	6QP
TC6Q	30-40	30-40SS	30-40P	3-6PVC	6QP
TC8Q	N/A	N/A	80P	680PVC	680PVC

Notes:

1. For less burr, use more gradual feed.
2. For long wheel life, avoid side pressure and feeding wheel into pipe too fast.
3. For cutting 6 - 48" (150-1300mm) pipe with air (pneumatic) power, consider REED Universal Pipe Cutters.

1107-50001