

Reed Replacement Cutter Wheels

Item Code	Reed Catalog No.	Standard Pack*	Reed Cutter	Blade Exposure**		Application
				inches	mm	
FOR TUBING CUTTERS – METAL						
03655	OSS	12	TC1Q; TC1.6Q; TC2Q; T10; T15; T20	0.160	4.1	Stainless Steel
03657	3T23	4	T23	0.125	3.2	Copper; Aluminum; Brass; Steel Tubing
03659	OCSST-2	12	TC1Q; TC2Q; TC2QRGT	0.281	7.1	CSST Tubing
03660	O	12	TC1Q; TC1.6Q; TC2Q; T10; T15; T20; MC3; RT15T1; RT15T2; RT15T3; RTC1.1; RTC1.4	0.180	4.6	Copper; Aluminum; Brass; Steel Tubing
03661	32633	12	MC1	0.127	3.2	Copper; Aluminum; Brass; Steel Tubing
03662	75015	12	TC11; TC17	0.125	3.2	Copper; Aluminum; Brass; Steel Tubing
03663	75046	12	TC11; TC17	0.125	3.2	Copper; Aluminum; Brass; Steel; Stainless Steel
03665	30-40	12	TC3Q; TC4Q; TC5Q; TC6Q; TC8Q	0.250	6.4	Copper; Aluminum; Brass; Steel Tubing
03666	345T	12	MC2	0.146	3.7	Copper; Aluminum; Brass
03668	R4546	6	MC2	0.161	4.1	Steel; Stainless Steel
03670	R2558	12	TC3Q; TC4Q; TC5Q; TC6Q; TC8Q	0.188	4.8	Muffler Systems Tubing
03671	30-40SS	12	TC3Q; TC4Q; TC5Q; TC6Q; TC8Q	0.250	6.4	Stainless Steel Tubing
03690	73505	12	TC14; TC166	0.170	4.3	Copper; Aluminum; Brass; Steel Tubing
03691	73515	12	TC14; TC166	0.170	4.3	Stainless Steel Only
FOR TUBING CUTTERS – PLASTIC						
04180	OP2	12	TC1Q; TC1.6Q; TC2Q; T10; T15; T20	0.275	7.0	ABS; PE; PEX; PP; PEX/AL/PEX
04181	2CON	4	TC2Q	0.180	4.6	2" PE Conduit
04184	1-2PVC	12	TC1Q; TC1.6Q; TC2Q; T10; T15; T20	0.280	7.1	PVC; CPVC; PVDS
04187	R10279	4	TC3Q; TC4Q; TC5Q; TC6Q	0.221	5.6	Thin Wall PVC
04188	R1740	4	MC2	0.148	3.7	Soft Flexible Plastic
04190	30-40P	12	TC3Q; TC4Q; TC5Q; TC6Q	0.343	8.7	ABS; PE; PP
04192	680PVC	4	TC6Q; TC8Q	0.575	14.6	PVC – Standard & Heavy Wall; CPVC
04194	3-6PVC	12	TC3Q; TC4Q; TC5Q; TC6Q	0.377	9.6	3"–6" PVC; 4" Heavy Wall; CPVC
04198	6QP	4	TC4Q; TC5Q; TC6Q; TC8Q	0.550	14.0	Thick Wall PE
04199	80P	4	TC6Q; TC8Q	0.750	19.1	ABS; PE; PP
FOR PIPE CUTTERS						
03504	HS4	4	3-1; 3-3; 3-4	0.383	9.7	Steel; Stainless Steel
03522	HI4	4	3-1; 3-3; 3-4	0.258	6.6	Cast Iron; Ductile Iron
03612	2RBS	12	2-1; 2-1Q; 2-4WG; 2-3; 2-3Q; 2-4; 5301PD	0.300	7.6	Steel; Stainless Steel
03613	2RBHD	12	2-1; 2-1Q; 2-4WG; 2-3; 2-3Q; 2-4; 5301PD	0.296	7.5	HD for Steel; Stainless Steel
03620	REU2	4	2-1; 2-3; 2-4; 2-4WG	0.295	7.5	Steel; Stainless Steel
03624	2RBCI	4	2-1; 2-1Q; 2-4WG; 2-3; 2-3Q; 2-4	0.172	4.4	Cast Iron
03532	R1032/S	6	5301PD	0.450	11.4	Steel; Stainless Steel; Schedule 80
FOR HINGED CUTTERS						
03502	HS21/2	4	H21/2	0.312	7.9	Steel; Stainless Steel
03504	HS4	4	H4	0.320	8.1	Steel; Stainless Steel
03505	HSI4	4	H4	0.275	7.0	Steel; Stainless Steel; Cast Iron; Ductile Iron
03506	HS6	4	H6	0.390	9.9	Steel; Stainless Steel
03507	HSI6-8	4	H6; H8	0.350	8.9	Steel; Stainless Steel; Cast Iron; Ductile Iron
03508	HS8-12	4	H8; H12	0.450	11.4	Steel; Stainless Steel
03510	HX21/2	4	H21/2	0.383	9.7	Steel; Stainless Steel; Schd 80
03512	HX4	4	H4	0.383	9.7	Steel; Stainless Steel; Schd 80
03514	HX6	4	H6	0.476	12.1	Steel; Stainless Steel; Schd 80
03516	HX8	4	H8; H12	0.567	14.4	Steel; Stainless Steel; Schd 80
03518	HXX8	4	H8; H12	0.682	17.3	Steel; Stainless Steel; Schd 100
03522	HI4	4	H4	0.258	6.6	Cast Iron; Ductile Iron
03524	HI6	4	H6; H8; H12	0.410	10.4	Cast Iron; Ductile Iron
03525	H6PSE5	4	H6; H8; H12	0.400	10.2	Steel; Cast Iron; Ductile Iron
03624	2RBCI	4	H21/2	0.172	4.4	Cast Iron; Ductile Iron
FOR ROTARY™ CUTTERS						
03530	RCS8-36	4	LCRC8; LCRC12; LCRC16; RC20; RC24; RC30; RC36	0.635	16.1	Steel; Stainless Steel
03531	RC58-36 7MM	4	LCRC8; LCRC12; LCRC16; RC20; RC24; RC30; RC36	0.512	13.0	Spiral Weld Pipe
03533	RCS8-36 6MM	4	LCRC8; LCRC12; LCRC16; RC20; RC24; RC30; RC36	0.394	10.0	Spiral Weld Pipe
03535	RCI8-30	4	LCRC8; LCRC12; LCRC16; RC20; RC24; RC30; RC36	0.500	12.7	Cast Iron; Ductile Iron (manual)
03545	RCDX	4	LCRC8; LCRC12; LCRC16; RC20; RC24; RC30; RC36	0.531	13.5	Heavy Cast Iron; Ductile Iron (PRC)
03550	RCX	4	LCRC8; LCRC12; LCRC16; RC20; RC24; RC30; RC36	0.800	20.3	Heavy Wall Steel; Stainless Steel

REQUIRES: ONE SET (8) OF THE RC8-30XR ROLLERS WHEN USING RCX WHEELS

* Cutter wheels sold to distributors in standard package quantities only.

** Blade Exposure determines wall thickness capacity of cutter wheel.