

CUBITRON™ 3 CUT-OFF WHEEL

- Creates perpendicular cuts using the outer edge of the wheel, making them ideal for cutting through metal, including autobody or marine sheet metal, stainless steel tubing, exhaust pipes, clamps, rusted fasteners, and more
- Delivers up to 10% increased cut rate compared to 3M™ Cubitron™ II Performance Abrasives to help reduce the amount of time and pressure required to get the job done
- Removes up to 3x more material compared to 3M™ Cubitron™ II Performance Abrasives
- Designed to last longer than leading competitors
- Uses Re-Engineered Precision Shaped Grain, a breakthrough proprietary molecular bonding technology designed with sharp, angular structures that continuously fracture to form sharp points to wear evenly, run cool, and optimize mineral breakdown
- Abrasive Material: Ceramic
- Bond Type: Resin
- Shelf Life: 1095 Days
- Grit: 36+



Model No.	Mfg. No.	D"	x	Size T"	x	A"	Max RPM	Price /Each
TYPE T27								
NV550	7100304008	4-1/2	x	0.045	x	7/8	13300	
NV553	7100304009	4-1/2	x	1/8	x	7/8	13300	
NV551	7100304010	5	x	0.045	x	7/8	12250	
NV552	7100304011	5	x	0.09	x	7/8	12250	
NV555	7100313191	7	x	0.09	x	7/8	8500	

3M™ SILVER CUT-OFF WHEEL

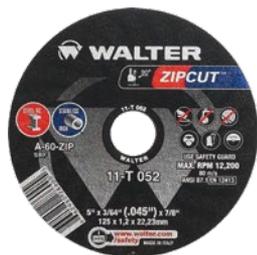
- Ceramic cut-off wheel that is designed to cut quickly through all types of metals
- Optimized for use on carbon steel and stainless steel
- 3M™ Precision-Shaped Ceramic Grain cuts fast and cool
- No plowing
- Abrasive Material: Ceramic



Model No.	Type	D"	x	Size T"	x	A"	Max RPM	Price /Each
NV202	1	4-1/2	x	0.040	x	7/8	13 300	
NV203	1	4-1/2	x	0.045	x	7/8	13 300	
NV204	1	5	x	0.045	x	7/8	12 250	
NV205	1	6	x	0.045	x	7/8	10 200	
NV206	1	7	x	0.045	x	7/8	8 500	
NV207	27	4-1/2	x	0.045	x	7/8	13 300	
NV208	27	5	x	0.045	x	7/8	12 250	
NV209	27	6	x	0.045	x	7/8	10 200	

ZIPCUT™

- Cut faster, freer and cooler, requiring less power than standard thin cut-off wheel
- Heavily reinforced for extra safety and very flexible and resilient to resist twisting and bending
- Zipcut™ with integrated rib design
- Raised ribs reduces friction surface
- Air cooling action for cooler cutting
- Increased rigidity for straighter cuts



Model No.	Mfg. No.	D"	x	Size T"	x	A"	Grade	Max RPM	Price /Each
TYPE 01									
VV150	11-T-042	4 1/2	x	3/64	x	7/8	A-60-ZIP	13 300	
VV151	11-T-052	5	x	3/64	x	7/8	A-60-ZIP	12 200	
VV152	11-T-062	6	x	3/64	x	7/8	A-60-ZIP	10 200	
VV154	11-T-072	7	x	1/16	x	7/8	A-30-ZIP	8 600	
TYPE 27									
NS766	11-T-142	4 1/2	x	3/64	x	7/8	A-60-ZIP	13 300	
NS767	11-T-152	5	x	3/64	x	7/8	A-60-ZIP	12 200	
NS768	11-T-162	6	x	3/64	x	7/8	A-60-ZIP	10 200	

D x T x A: diameter x thickness x arbor size

ZIP™ STAINLESS

- Superior cutting of nickel alloyed steels
- These extra thin cut-off wheels cut all stainless steels fast, free and cool for burr-free finishes
- Will not contaminate stainless steel
- Type 01:** Specially designed for stainless steel fabricators; extra fast cutting of pipes or solids
- Type 27:** Allows more clearance for flush cutting; metal hub cladding for extra strength, control and safety



Model No.	Mfg. No.	D"	x	Size T"	x	A"	Grade	Max RPM	Price /Each
TYPE 01									
NS771	11-F 042	4 1/2	x	3/64	x	7/8	A-60-SS-ZIP	13 300	
NS772	11-F 052	5	x	3/64	x	7/8	A-60-SS-ZIP	12 200	
NS773	11-F 062	6	x	3/64	x	7/8	A-60-SS-ZIP	10 200	
NS774	11-F 072	7	x	1/16	x	7/8	A-30-SS-ZIP	8 600	
NS775	11-F 092	9	x	5/64	x	7/8	A-30-SS-ZIP	6 800	
TYPE 27									
NS776	11-F 142	4 1/2	x	3/64	x	7/8	A-60-SS-ZIP	13 300	
NS777	11-F 152	5	x	3/64	x	7/8	A-60-SS-ZIP	12 200	
NS778	11-F 162	6	x	3/64	x	7/8	A-60-SS-ZIP	10 200	
NS779	11-F 172	7	x	1/16	x	7/8	A-30-SS-ZIP	8 600	
NS780	11-F 192	9	x	5/64	x	7/8	A-30-SS-ZIP	6 800	

COMBO ZIP™

- 5/64" thickness allows for cutting and light grinding/deburring
- Wheel is reinforced like a grinding wheel to bear the force of light lateral pressure
- Zip family formulation guarantees fast cutting time and long life
- Equipped with metal protective hub for extra strength, control and safety
- Can be used for notching, root pass cleaning and chamfering
- Type 27



Model No.	Mfg. No.	D"	x	Size T"	x	A"	Grade	Max RPM	Price /Each
VV470	11-T-842	4 1/2	x	5/64	x	7/8	A-60-COMBO ZIP	13 300	
VV471	11-T-852	5	x	5/64	x	7/8	A-60-COMBO ZIP	12 200	
VV472	11-T-862	6	x	5/64	x	7/8	A-60-COMBO ZIP	10 200	

ZIP+™

- Superior performance cutting
- Feature an integrated rib design for better rigidity, cooler cutting and straighter cuts
- Used daily by metal fabricators, maintenance departments, sheet metal shops, welding shops, mechanical contractors, equipment manufacturers, automotive shops, etc.
- Type 01:** Cut fast, cool and free allowing the operator to work with minimal pressure for best control
- Type 27:** Equipped with a metal hub cladding for extra strength, control and safety; the preferred wheel for flush cutting in confined spaces



Model No.	Mfg. No.	D"	x	Size T"	x	A"	Grade	Max RPM	Price /Each
TYPE 01									
VE484	11-T-242	4 1/2	x	1/16	x	7/8	A-46-ZIP	13 300	
VE485	11-T-252	5	x	1/16	x	7/8	A-46-ZIP	12 200	
VV651	11-T-262	6	x	1/16	x	7/8	A-46-ZIP	10 200	
TYPE 27									
VV087	11-T-453	4 1/2	x	1/16	x	7/8	A-46-ZIP	13 300	
VV088	11-T-503	5	x	1/16	x	7/8	A-46-ZIP	12 200	
VV089	11-T-603	6	x	1/16	x	7/8	A-46-ZIP	10 200	