

3M™ Cut-Off Wheels

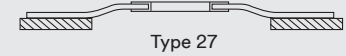
Durable and fast-cutting wheels for your toughest cutting applications. Run with 3M™ Cut-Off Wheel Tools for optimal performance. For use on all metals.

3M™ Cut-Off Wheels Selection Guide

Product	Mineral Type	Type	Performance
3M™ Cubitron™ II	Precision-Shaped Grain	T1	Premium
		T27	Premium
3M™ Silver	Precision-Shaped Grain Blend	T1	Advanced
		T27	Advanced



Type 1



Type 27

3M™ Cubitron™ II Cut-Off Wheel – T1

- Premium performance
- 3M precision-shaped grain for ultra-fast cool cutting action and long life
- Cuts with less pressure
- Cool cutting
- Specially formulated for use on stainless and mild steel



UPC	Dia x Thk x AH	Max RPM	Min/Case
T1			
051115-66513-4	3" x .035" x 1/4"	25,465	25/50
051115-66514-1	3" x .035" x 3/8"	25,465	25/50
051115-66516-5	3" x .06" x 3/8"	25,465	25/50
051115-66518-9	4" x .035" x 3/8"	19,100	25/50
051115-66520-2	4" x .06" x 3/8"	19,100	25/50
051115-66524-0	4" x .125" x 3/8"	19,100	25/50
051125-86929-4	4-1/2" x .040" x 7/8"	13,300	25/50
051115-66525-7	4-1/2" x .045" x 7/8"	13,300	25/50
051115-66526-4	5" x .045" x 7/8"	12,250	25/50
051115-66527-1	6" x .045" x 7/8"	10,200	25/50
051115-66528-8	7" x .045" x 7/8"	8,500	25/50

3M™ Cubitron™ II Cut-Off Wheel – T27

- Premium performance
- 3M precision-shaped grain for ultra-fast cool cutting action and long life
- Cuts with less pressure
- Specially formulated for use on stainless and mild steel
- Available with quick change attachment



UPC	Dia x Thk x AH	Max RPM	Min/Case
T27			
051125-86946-1	4-1/2" x .040" x 7/8"	13,300	25/50
051115-66531-8	4-1/2" x .045" x 7/8"	13,300	25/50
051115-66535-6	4-1/2" x .125" x 7/8"	13,300	25/50
051125-86945-4	5" x .040" x 7/8"	12,250	25/50
051115-66537-0	5" x .045" x 7/8"	12,250	25/50
051115-66539-4	5" x .09" x 7/8"	12,250	25/50
051115-66541-7	6" x .045" x 7/8"	10,200	25/50
051115-66543-1	7" x .09" x 7/8"	8,500	25/50
T27 Quick Change			
051115-66530-1	4-1/2" x .045" x 5/8-11	13,300	25/50
051115-66532-5	4-1/2" x .09" x 5/8-11	13,300	25/50
051115-66534-9	4-1/2" x .125" x 5/8-11	13,300	25/50
051115-66540-0	6" x .045" x 5/8-11	10,200	25/50
051115-66542-4	7" x .09" x 5/8-11	8,500	25/50

For safe applications using cut-off wheels, refer to ANSI B-7.1 for details. **ALWAYS** use appropriate wheel guards. Refer to ANSI B-186.1 for guarding requirements.