

**3M** Science.  
Applied to Life.™

**NEW!**

3M™ Cubitron™ II  
Depressed Center  
Grinding Wheels  
**Type-Q**

# Go long.

The same legendary  
fast-cutting action and  
smooth-running feel of  
our original Cubitron II  
wheels...now made  
even more durable!



**CUBITRON™ II**



# CUBITRON II

**NEW!**

## 3M™ Cubitron™ II Depressed Center Grinding Wheels Type-Q

# Grind faster, longer...with the power of Q.

### Built to go the distance.

Metalworking shops around the world have come to rely on long-lasting 3M™ Cubitron™ II Depressed Center Grinding Wheels to deliver a fast cut on a variety of metals. Now we're taking productivity a step further...with the introduction of our new Type-Q wheel. You get the same great performance as our original Type-P wheel but with a harder construction, for greater wheel durability and longer life.

These cool-cutting wheels are ideal for heavy grinding and weld removal, and are specially formulated for use on stainless and mild steel. If you need a wheel that can really go the distance, ask your Distributor or 3M rep to try new Cubitron II Depressed Center Grinding Wheels Type-Q – today!

### Don't confuse our new Type-Q with conventional "long-life" wheels!

Unlike other wheels that are extremely hard but slow-cutting, new Cubitron II Type-Q wheels deliver the same fast cut and smooth-running feel as our original P-hardness wheels...but now, with even greater durability and longer life!



### 3M™ Cubitron™ II Depressed Center Grinding Wheel Type-Q – T27

All sizes available in cases of 20 wheels

Diameter x Thickness x Arbor Hole (inches)	UPC	Max RPM
4 x 1/4 x 3/8	051115-78469-9	15,300
4 x 1/4 x 5/8	051115-78468-2	15,300
4 1/2 x 1/4 x 3/8	051115-78466-8	13,300
5 x 1/4 x 3/8	051115-78467-5	12,250
6 x 1/4 x 3/8	076308-64314-0	10,200
7 x 1/4 x 3/8	076308-64315-7	8,500
9 x 1/4 x 3/8	076308-64316-4	6,650

### 3M™ Cubitron™ II Depressed Center Grinding Wheel Type-Q – T27 Quick Change

All sizes available in cases of 20 wheels

Diameter x Thickness x Arbor Hole (inches)	UPC	Max RPM
4 1/2 x 1/4 x 5/8-11	076308-64320-1	13,300
5 x 1/4 x 5/8-11	076308-64317-1	12,250
6 x 1/4 x 5/8-11	076308-64318-8	10,200
7 x 1/4 x 5/8-11	076308-64319-5	8,500
9 x 1/4 x 5/8-11	051125-87153-2	6,650

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