

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

Warranty, Limited Remedy, and Disclaimer: Many factors beyond 3M's control and uniquely within user's knowledge and control can affect the use and performance of a 3M product in a particular application. User is solely responsible for evaluating the 3M product and determining whether it is fit for a particular purpose and suitable for user's method of application. Unless an additional warranty is specifically stated on the applicable 3M product packaging or product literature, 3M warrants that each 3M product meets the applicable 3M product specification at the time 3M ships the product. 3M MAKES NO OTHER WARRANTIES OR CONDITIONS, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OR CONDITION OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY IMPLIED WARRANTY OR CONDITION ARISING OUT OF A COURSE OF DEALING, CUSTOM OR USAGE OF TRADE. If the 3M product does not conform to this warranty, then the sole and exclusive remedy is, at 3M's option, replacement of the 3M product or refund of the purchase price.

Limitation of Liability: Except where prohibited by law, 3M will not be liable for any loss or damage arising from the 3M product, whether direct, indirect, special, incidental or consequential, regardless of the legal theory asserted, including warranty, contract, negligence or strict liability.

3M

Abrasive Systems Division

3M Center, Building 223-6S-03
St. Paul, MN 55144-1000
1-866-279-1235
www.3M.com/abrasives

Please recycle. Printed in USA.
© 3M 2016. All rights reserved.
Issued: 1/16 11168HB
61-5002-8409-8

3M and Cubitron are trademarks of 3M Company. Used under license by 3M subsidiaries and affiliates.