

3M™ Silver Depressed Center Grinding Wheels

**The next-best thing to a 3M™ Cubitron™ II Wheel.
And it still beats the competition, hands down.**

3M Silver Depressed Center Grinding Wheels (DCGW) represent a new class of long-lasting right-angle abrasives – powered by the legendary speed and long life of 3M Precision-Shaped Grain and engineered to offer an outstanding value, when abrasive cost takes precedence over reducing total production time. They are an ideal choice for applications like weld removal, beveling, edge chamfering and more – offering a longer life and faster cut than aluminum oxide, alumina zirconia and conventional ceramic abrasives.

3M™ Silver Depressed Center Grinding Wheel – T27

| Diameter × Thickness × Arbor Hole (inches) | UPC | Max. RPM | Quantity (Inner/Case) |
|---|----------------|----------|--------------------------|
| 4 × ¼ × ⅜ | 051125-87455-7 | 15,300 | 10/20 |
| 4 × ¼ × ⅝ | 051125-87456-4 | 15,300 | 10/20 |
| 4½ × ¼ × ⅞ | 051125-87453-3 | 13,300 | 10/20 |
| 5 × ¼ × ⅞ | 051125-87454-0 | 12,250 | 10/20 |
| 6 × ¼ × ⅞ | 051125-87450-2 | 10,200 | 10/20 |
| 7 × ¼ × ⅞ | 051125-87451-9 | 8,500 | 10/20 |
| 9 × ¼ × ⅞ | 051125-87452-6 | 6,650 | 10/20 |

3M™ Silver Depressed Center Grinding Wheel – T27 Quick Change

| Diameter × Thickness × Arbor Hole (inches) | UPC | Max. RPM | Quantity (Inner/Case) |
|---|----------------|----------|--------------------------|
| 4½ × ¼ × ⅝-11 | 051125-87397-0 | 13,300 | 10/20 |
| 5 × ¼ × ⅝-11 | 051125-87446-5 | 12,250 | 10/20 |
| 6 × ¼ × ⅝-11 | 051125-87447-2 | 10,200 | 10/20 |
| 7 × ¼ × ⅝-11 | 051125-87448-9 | 8,500 | 10/20 |
| 9 × ¼ × ⅝-11 | 051125-87449-6 | 6,650 | 10/20 |



What's the bottom line?

If you're looking to optimize productivity, and see the value it brings to shop savings, choose **Cubitron II Depressed Center Grinding Wheels**.

- ✓ Highest productivity
- ✓ Lowest overall production cost

If your concerns are more cost-driven, try **3M Silver Depressed Center Grinding Wheels** as an alternative with excellent performance.

- ✓ High productivity
- ✓ Lowest overall abrasive spend