

BUILT TO GO THE DISTANCE

NEW!

SCOTCH-BRITE LASER BRAZE FINISHING WHEEL

Featuring 3M Precision-Shaped Grain — for long life and less down time.



SCOTCH-BRITE™ LASER BRAZE FINISHING WHEEL

PERFORMANCE THAT KEEPS ON GOING

LONG LASTING, FOR FEWER WHEEL CHANGES, LESS DOWNTIME — INCREASED THROUGHPUT.

New Scotch-Brite™ Laser
Braze Finishing Wheels are
specifically designed for
robotic and hand held leveling,
finishing and cleaning of
continuous brazed welds on
roof/body joints. Featuring
3M's proprietary precision
shaped grain, these nextgeneration wheels offer
long life — allowing you
to process more vehicles
between wheel changes.
Plus, our precision shaped
grain technology delivers



a consistently smooth, paintable finish, throughout the life of the wheel.

- Fast weld leveling and soot removal
- Long wheel life, for fewer wheel changes
- Predictable, consistent and smooth finish throughout the life of the wheel

ORDERING INFORMATION

| Description | Size (Diameter x thickness x center hole) | Grade | Max RPM |
|----------------|--|-------|---------|
| Without flange | 101 × 4,2 × 9,5 mm | CRS | 12100 |
| | 203 × 2,8 × 25,4 mm | CRS | 5500 |
| | 203 × 3,5 × 25,4 mm | | |
| | 203 × 3,7 × 25,4 mm | | |
| | 203 × 4,0 × 25,4 mm | | |
| | 203 × 4,2 × 25,4 mm | | |
| | 203 × 4,5 × 25,4 mm | | |
| | 203 × 4,7 × 25,4 mm | | |
| With flanges | 203 × 3,0 × 25,4 mm | | |
| | 203 × 4,0 × 25,4 mm | | |
| | 203 × 4,2 × 25,4 mm | | |

THE SCIENCE OF 3M PRECISION-SHAPED GRAIN

Traditional non-woven abrasive products are constructed from particles of irregular-shaped abrasive materials, such as aluminum oxide, bound to a nylon web.

Our new Scotch-Brite™ Laser Braze Finishing Wheels are designed to be different. In their unique construction, conventional abrasive particles have been replaced with our proprietary ceramic precision-shaped grain. The hardness of the ceramic material, combined with the self-sharpening grain, provides longer life and helps you get the job done faster — without sacrificing the performance expected from Scotch-Brite abrasives.



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