

FINISHING STRONG
Scotch-Brite[™]
BRAND
SINCE
1958



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 next-generation 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

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

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Issued: 11/18 14770HB
61-5002-8420-5

ORDERING INFORMATION

UPC 076308-	Description	Size (inches) Diameter × thickness × center hole	Grade	Max RPM	Qty/ Case
45815-7	Laser Braze Finishing Wheel no flange, pilot holes	8 in. × 4.7 mm × 1 in.	CRS	5,500	10
45750-1		8 in. × 4.5 mm × 1 in.			
45751-8		8 in. × 4.2 mm × 1 in.			
45752-5		8 in. × 3.7 mm × 1 in.			
45753-2		8 in. × 3.5 mm × 1 in.			
45754-9		8 in. × 3.2 mm × 1 in.			
45755-6		8 in. × 3.0 mm × 1 in.			
45756-3		8 in. × 2.8 mm × 1 in.			
45757-0		8 in. × 2.7 mm × 1 in.			

All sizes available in multiple diameters and arbor holes. 3 in., 4 in., 6 in., and 9 in. sizes also available.

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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