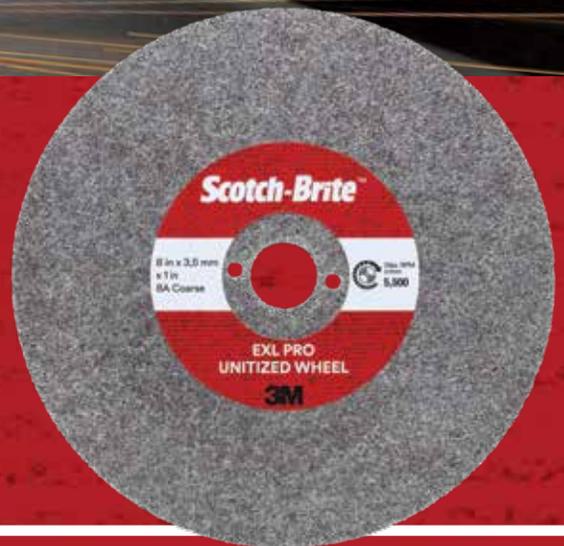


FINISHING STRONG
Scotch-Brite™
BRAND
SINCE
1958

NEW!

SCOTCH-BRITE™ EXL PRO UNITIZED WHEEL

For heavy-duty higher pressure robotic
finishing of laser-brazed roof ditches.



COOL UNDER PRESSURE.

3M

SCOTCH-BRITE™ EXL PRO UNITIZED WHEEL

EXPERIENCE A NEW LEVEL OF PRODUCTIVITY

A RUGGED, FAST CUTTING WHEEL DESIGNED FOR SMOOTHING OUT ROUGH-SURFACED BRAZES



Finishing rough or pitted roof ditch brazes without slowing down the line can be a real challenge. Now you knock those brazes down to size, quickly and precisely – with new Scotch-Brite™ EXL PRO Unitized Wheels. These high

performance unitized wheels are specifically designed for higher pressure robotic and hand held leveling, finishing and cleaning of continuous brazed welds on roof/body joints. Featuring the same production-proven construction as our standard EXL PRO Unitized wheels, these products combine fast, aggressive cutting action with long life, so you can process more cars between wheel changes. Best of all, Scotch-Brite EXL PRO wheels give you more precise control over the cut than conventional wire brushes. This means there is less likelihood of removing steel from the roof, which can weaken the structure, or of degrading the zinc coating, which can compromise corrosion protection.

- Fast braze 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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ORDERING INFORMATION

UPC 076308-	Description	Size (inches) Diameter x thickness x center hole	Grade	Max RPM	Qty/Case
13267-5	EXL PRO Finishing Wheel – with flange, pilot holes	8 in x 2.7mm x 1 in	8A CRS	5,500	10
13268-2		8 in x 2.8mm x 1 in			
13269-9		8 in x 3.0mm x 1 in			
13270-5		8 in x 3.2mm x 1 in			
13271-2		8 in x 3.5mm x 1 in			
13272-9		8 in x 3.7mm x 1 in			
13273-6		8 in x 4.2mm x 1 in			
13274-3		8 in x 4.5mm x 1 in			
13275-0		8 in x 4.7mm x 1 in			
13250-7		EXL PRO Finishing Wheel – no flange, pilot holes			
13251-4	8 in x 2.8mm x 1 in				
13252-1	8 in x 3.0mm x 1 in				
13253-8	8 in x 3.2mm x 1 in				
13254-5	8 in x 3.5mm x 1 in				
13255-2	8 in x 3.7mm x 1 in				
13256-9	8 in x 4.2mm x 1 in				

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



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