

Type 27 Max Flex

Type 27 Max Flex is the wheel to use when surface finish matters. These flexible abrasive wheels are designed for blending and finishing stainless steel, carbon steel, and aluminum surfaces in just one step.

Due to the true flexibility of the wheel, Max Flex provides a wide surface contact area and leaves a uniform finish.

PRODUCT FEATURES

- Consistent finish throughout life of wheel
- True flexibility leads to better surface finish
- Blend and finish with one disc
- Naturally non-loading on all metals
- No backing that could gouge work surface

FOR USE ON

Aluminum, Stainless Steel, and Mild Steel

TIPS!

- Use at a 45° angle for increased cut
- Use at a 30° angle for smoother finish
- Excellent for use as a second step after Sigma Green



Availability				
Diameter x Arbor		Grit	Max RPM	Part No.
inch	mm			
4-1/2 x 7/8	115 x 22.2	A36	13,300	891000
4-1/2 x 7/8	115 x 22.2	A54	13,300	891001
4-1/2 x 5/8 - 11	N/A	A36	13,300	891002
4-1/2 x 5/8 - 11	N/A	A54	13,300	891003
5 x 7/8	125 x 22.2	A36	12,200	891030
5 x 7/8	125 x 22.2	A54	12,200	891031
5 x 5/8 - 11	N/A	A36	12,200	891032
5 x 5/8 - 11	N/A	A54	12,200	891033
7 x 7/8	178 x 22.2	A36	8,500	891100
7 x 7/8	178 x 22.2	A54	8,500	891101
7 x 5/8 - 11	N/A	A36	8,500	891102
7 x 5/8 - 11	N/A	A54	8,500	891103

Available in GFX only



Max Flex RA (roughness average)		
Grit	Stainless Steel	Aluminum
54	30 - 45	85 - 100
36	40 - 55	95 - 110



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