

Dynaflex Expander Wheels

Grind, Deburr and Blend on all Metals

Excellent for Weld Removal and Heavy Deburring or Grinding on the Inside of Pipes and Tanks

- Expander wheels expand as they rotate. The simplest, most cost-effective method for holding abrasives on a back-up wheel.
- Air flow behind the flexer enables the wheel to run cooler than solid rubber.
- Features added flexibility so the wheel cuts fast, but won't gouge.
- Expander wheels use abrasive bands. Bands are an abrasive belt with a liner on the inside for more durability and cutting action.
- Use with our Dynastraight® line of portable tools.
- Ideal for heavy duty applications; grinding, deburring, and rough blending of all metals.
- Coated alumina zirconia and non-woven nylon abrasive bands are available for heavy stock removal and finishing.



ADDITIONAL SPECIFICATIONS: Arbor Length = wheel width + 1/2"

NOTE: Speed of tool must not exceed maximum operating speed of accessory

	Dimensions Dia. x Width	Part Number	Arbor Hole	Replacement Hub	Replacement Flexer	Band Size Dia. x Width	Maximum RPM	Recommended Dynabrade Tools
	3" x 1"	94560	5/8"-11 Female	97252	94578	3" x 1"	4,500	13509, 13519, 13520
	3" x 2"	94561		97256	94579	3" x 2"		
	3" x 3"	92875		97258	97280	3" x 3"		
	5" x 1"	94564	5/8"-11 Female	97270	94580	5" x 1"	3,400-4,500	13204, 13505, 13515, 13520
	5" x 2"	94565		97274	94581	5" x 2"		

DynaZip Wheels and Hub Assembly

For Use with DynaZip Surface Preparation Tool

Allows Efficient Surface Preparation and Decal Removal

4" (102 mm) Diameter Wire Wheels

- All wire wheels have band width of 3/4" (19 mm).

NOTE: Wire wheels only; no hub included.

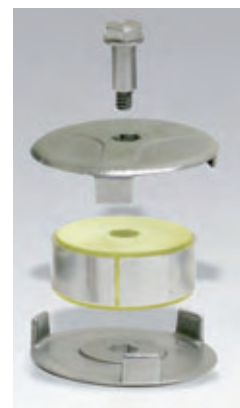


Bristle Width	Part No.	Grade	Band	Tip Type
1/2" (13 mm)	92244	Coarse	Black	Bent
3/4" (19 mm)	92245	Coarse	Red	Bent

Wheel Hub Assembly

Part Number 92284

- Assembly accepts both wire wheels and eraser wheels.



Decal Removal Wheels

92255 Eraser Wheel

- Eraser wheel only; no hub included.



92257 Eraser Wheel with Hub

- 92255 Eraser Wheel with mated 92284 Wheel Hub Assembly.

