

# SHUR-BRITE® Satin Finishing

## Duplex Wheels

Simultaneous cutting action from alternating coated and satin flaps for controlled balance of aggressive finishing and cushioned finesse. Conforms to slight contours and less intricate parts while still able to shape and remove material.

### Features

- ▶ Remove and blend in one operation
- ▶ Satin cushion between coated flaps
- ▶ Available for handheld or stationary use



## HPD HEAVY DUTY MOUNTED DUPLEX WHEELS



Tough but conformable wheels able to reach smaller areas and inner diameters and contours. Ideal for consolidating removal and blending steps into one operation.

- ▶ Coated flaps remove and clean surface imperfections
- ▶ Satin flaps blend and finish parts
- ▶ Easily remove and blend seams, parting lines or small welds in one operation
- ▶ Blend or repair flat or contoured scratch patterns

### ▶ Superior Support

Flap wheels are a great tool for edge breaking in hard to reach areas, which softens a sharp edge to increase the surface area for paint or coating adhesion.

Diameter	Width	Shank	Max RPM	Optimal RPM	Std. Pkg.	80	120	180
3/4"	3/4"	1/4"	15,000	10,500	5	52400	<b>52466</b>	52401
1"	1"	1/4"	15,000	10,500	5	<b>46050</b>	<b>41861</b>	<b>44615</b>
2"	1"	1/4"	13,700	9,600	5	<b>35644</b>	<b>35804</b>	<b>35795</b>
3"	1"	1/4"	8,600	6,000	5	<b>10467</b>	<b>10468</b>	<b>10469</b>
3"	2"	1/4"	8,600	6,000	5	<b>10470</b>	<b>10471</b>	<b>10472</b>

● Ferrous ● Non-Ferrous ● Stainless ○ Exotic Alloys ● Plastics ○ Composites

SUPERIOR ABRASIVES, LLC.  
(800) 235-9123

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Additional Items Available | STOCK ITEMS IN RED



## HD HEAVY DUTY UNMOUNTED DUPLEX WHEELS

Conformable, yet sturdy action for stationary equipment and smaller, hand-held parts. Easily remove surface coatings or oxidation, blend or repair finishes on which slight material removal may be necessary.

- ▶ Coated flaps remove and clean surface imperfections
- ▶ Satin flaps blend and finish parts
- ▶ Remove & blend parting lines or small welds in one operation
- ▶ Blend or repair scratch patterns



Diameter	Width	Arbor	Max RPM	Optimal RPM	Std. Pkg.	80	120	180
6"	1"	1"	3,400	2,000	5	<b>10426</b>	<b>10427</b>	<b>10428</b>
6"	2"	1"	3,400	2,000	5	<b>10429</b>	<b>10430</b>	<b>10431</b>

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## ARBOR REDUCER BUSHINGS



Arbor Diameter	Reduced Diameter	Std. Pkg.	Part #
1"	3/4"	1 Pair	10391
1"	5/8"	1 Pair	<b>10392</b>
1"	1/2"	1 Pair	<b>10393</b>



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