Cork Centreless Polishing Wheels

åtto Cork Wheels uniquely combine the properties of natural cork particles and abrasive grits in a special rubber matrix.

Availability*

Grit Sizes:	Cork 10, 20 and 40
Thickness:	Up to 508mm (20")
Diameter:	Up to 610mm (24")
Types:	Standard types available
Sets:	Sets in different grits sizes
	available

* Special shapes and sizes available upon request



Applications

Polishing and super-finishing of components such as:

- ◆ Taper Roller Bearings
- \blacklozenge Shock Absorbers
- ◆ Hydraulic Piston Rings
- ♦ Steering Rods
- ♦ Shafts

The åtto Abrasives product line includes, but is not limited to:

- ⇒ Rubber Bonded Precision Cutting Wheels
- \Rightarrow Resin Bonded Precision Cutting Wheels
- ⇒ Rubber Bonded Grinding and Polishing Wheels
- ⇒ Polymer Bonded Super Finishing Wheels

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GLOBAL INNOVATIVE ABRASIVE SOLUTIONS



CENTRELESS WHEELS

Regulating Wheels Cork Wheels

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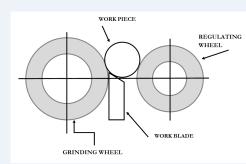
Rubber Bonded Regulating Wheels

åtto Rubber Bonded Regulating Wheels are manufactured in a calandaring process for optimum performance.



Specials

- Wheels with steel cores for Glebar and Royal Master machines available
- Wheels for special grinding operations



Applications Centreless Grinding of:

Bars	Balls	Bearings
Fasteners	Medical Wires	Valves
Rotors	Tubes	Needles

Specifications

Grit Sizes:	46, 60, 80, 120, 150, 180	
Standard Grade:	A80-RR	
	Harder and softer grades	
	upon request	
Wheel Sizes:	Complete range of sizes,	
	including non-standard	
	(e.g. slotted) and special	
	sizes	
Recesses:	Full range of recesses	
	(metric and imperial)	
Special machining available		

Wheels suitable for in-feed, end-feed and through-feed applications.



Features

- Consistency
- Versatility
- Improved Gripping Power
- ◆ Longer Wheel Life
- Superior Performance

Centreless Work Wheels

åtto Rubber Bonded Centreless Work Wheels are available in various specifications to suit the material being ground, stock removal rates and the required finish.

Availability

Common Grit Sizes:	54 to 400
Grades:	K, L, M, N, Q
Bonds:	Rubber and Resin
Grit Types:	A, WA, WAA, C and CA

Benefits

- No burning
- Superior finishes
- High stock removal
- Less dressing
- Reduced costs
- Consistent grade qualities throughout the wheel.

Diamond Dressing Tools

Complete the perfect Centreless Grinding operation with quality diamond dressers.

