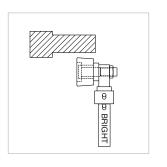


Single Roller Tools

Outer Diameter Burnishing Tool

Technical Description

Bright single roller carbide OD burnishing tool can burnish any larger OD greater than 25mm. The tool is supplied with superior quality finished carbide rollers mounted on precision bearing arrangement.



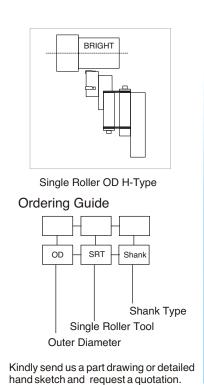


Best suitable for frequently varying job diameters

- Single tool can burnish any diameter
- Best quality CARBIDE Rollers are used
- Single pass operation
- Can be used in lathes, and CNC Machines
- Highly cost effective
- Available in different shanks

Single Roller OD Tool

Bright single roller 'H'-type tool can burnish component diameter between 15mm and 60mm. Interchangeable Carbide/HSS rollers are assembled in the retaining cage and guide roller arrangement. Rollers can be changed easily. This tool is highly suitable for Batch production and mass production.





Single Roller OD H-Type Tool







Single Roller Tools

Multi Surface Burnishing Tool (Carbide)

Technical Description

Bright Multi surface carbide single roller burnishing tool can burnish any larger ID, OD and flat circular faces. The tool can be used for component diameter greater than 35mm. The tool is supplied with superior quality finished carbide rollers mounted on precision bearing arrangement.





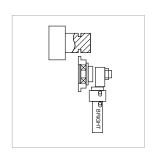
Single Roller Tools

Special Burnishing Tool

Technical Description

Single Roller Groove Burnishing Tool

Bright single roller groove burnishing tools can burnish grooves on OD. This is a special tool in the single roller tool category. Groove widths 1mm and above can be burnished. The tools are available both in Carbide and HSS Rollers.



OD Groove Tool



Single Roller Profile Burnishing Tool

Bright single roller profile burnishing tools are special tools for burnishing special profiles on OD. Burnishing Rollers can be supplied according to the customers specification.



Ordering Guide

Kindly send us a part drawing or detailed hand sketch and request a quotation.

