


# BENCH WHEELS FOR BENCH GRINDERS

GRINDING




ABRASIVE	DIMENSIONS (diam - thick. - bore) mm	HARDNESS	ARTICLE CODE	
 <b>CORUNDUM:</b> with 96% aluminum oxide content.	150x20x32,00	A 36	G4732 •	1pc
	150x20x32,00	A 46	G4733 •	1pc
	150x20x32,00	A 60	G4734 •	1pc
	200x20x32,00	A 36	G4752 •	1pc
	200x20x32,00	A 46	G4753 •	1pc
	200x20x32,00	A 60	G4754 •	1pc
	200x25x32,00	A 36	G4772 •	1pc
	200x25x32,00	A 46	G4773 •	1pc
	200x25x32,00	A 60	G4774 •	1pc

GLOBE bench wheels are specifically designed for removal of welding burrs, grinding, shaping and sharpening tools. GLOBE offers a wide range of sizes and specifications to fit all customers' needs. Depending on the abrasive mixture, GLOBE bench wheels are in 3 different colors, each identifying a specific use.

**Hardness:** medium.

**Use:** for general purpose grinding operations (tools sharpening) and light stock removal. It can be used on ferrous metals (carbon steel, stainless steel, etc.).

**Available grits:** from gr 24 (roughing operations) to gr 120 (sharpening and finishing).

ABRASIVE	DIMENSIONS (diam - thick. - bore) mm	HARDNESS	ARTICLE CODE	
 <b>WHITE CORUNDUM:</b> with 99,5% aluminum oxide content.	150x20x32,00	A 60	G4735 •	1pc
	200x20x32,00	A 60	G4755 •	1pc
	200x25x32,00	A 60	G4775 •	1pc



Bore adapter from 32,00 to 16/20,00mm.


**Hardness:** medium soft.

**Use:** particularly suitable for grinding and sharpening of high speed steel tools (HSS) and other metals. Thanks to this abrasive mixture, the maximum stock removal and grinding speed can be reached without overheating the work piece.

**Available grits:** from gr 46 (roughing operations), to gr 80 (sharpening).



Tools sharpening, metals cleaning...

ABRASIVE	DIMENSIONS (diam - thick. - bore) mm	HARDNESS	ARTICLE CODE	
 <b>GREEN SILICON CARBIDE:</b>	150x20x32,00	C 80	G4736 •	1pc
	200x20x32,00	C 80	G4756 •	1pc
	200x25x32,00	C 80	G4776 •	1pc

**Hardness:** hard.

**Use:** ideal to work on hard steel tools (widia). Thanks to its extremely hard and sharp grain a very fast and burr-free grinding can be achieved.

**Available grits:** from gr 60 to gr 120.