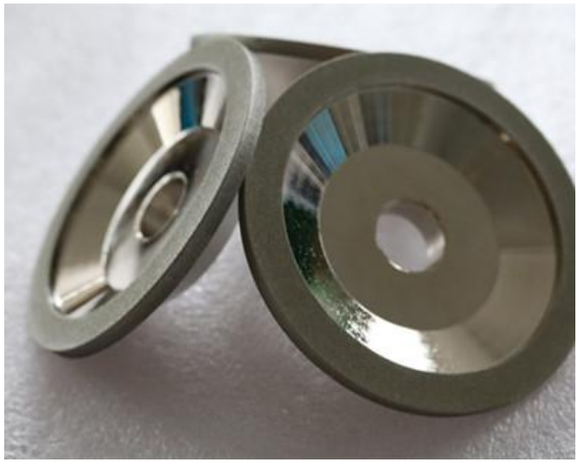


cup grinding wheel

Cup grinding wheel is mainly used for hard and brittle non-metallic materials, such as optical glass, ceramics, ferrite, gemstones, etc. for the outer circle and plane processing, and also used for electrolytic grinding of hard alloy products. Easy to use, welcome to buy!

Buy Cup grinding wheel from China Factory

Size: 100D*10W*5U*20H*35T

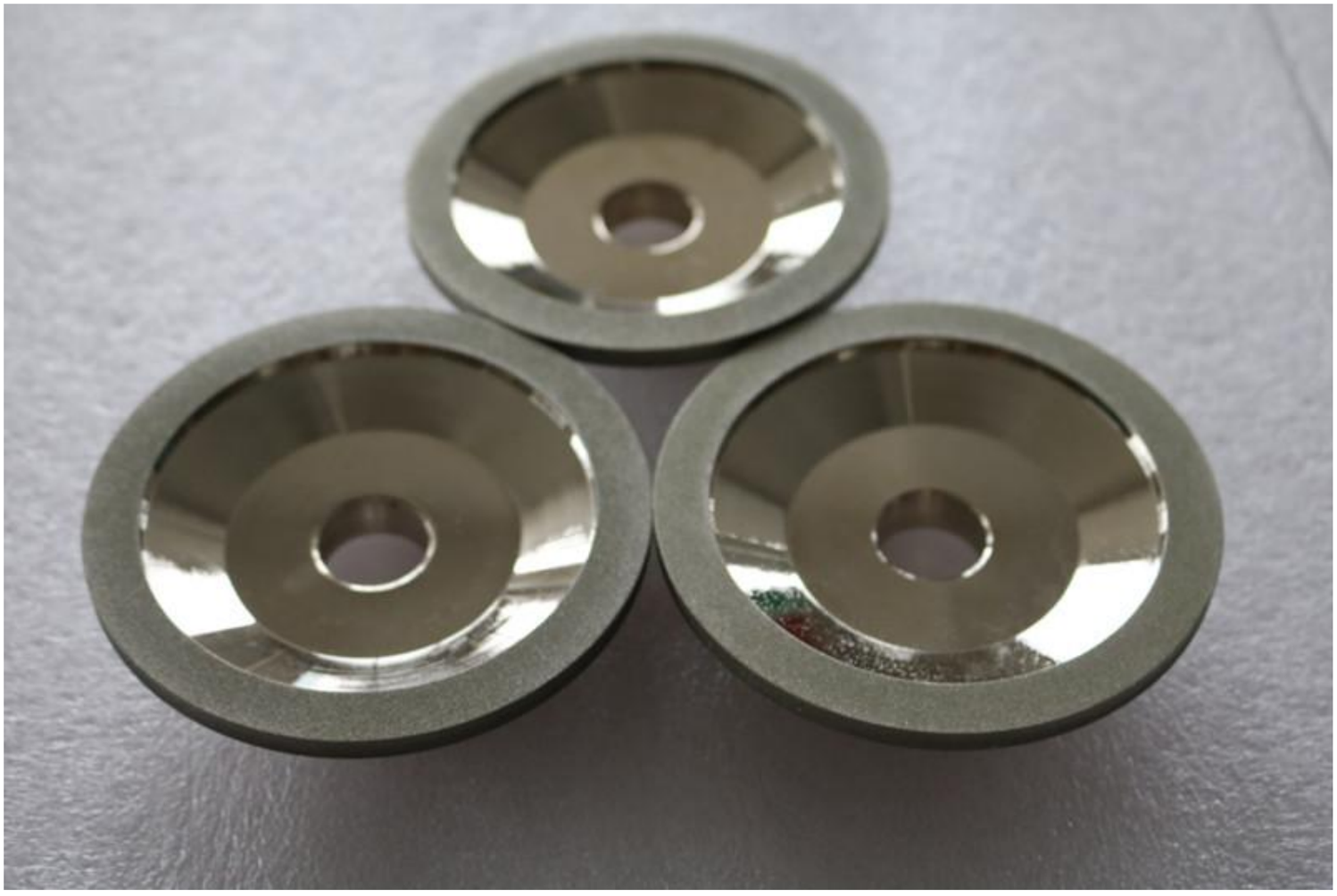
Granularity: 150# 200# 300# 400#

Detailed size: 100mm inner hole: 20mm bowl mouth width: 10mm bowl mouth thickness: 5mm (default delivery size is 150#) suitable for universal knife sharpener

Uses: Mainly used for hard and brittle non-metallic materials, such as optical glass, ceramics, ferrite, gemstones, etc. for the outer circle and plane processing, and also used for electrolytic grinding of hard alloy products. Easy to use, welcome to buy!

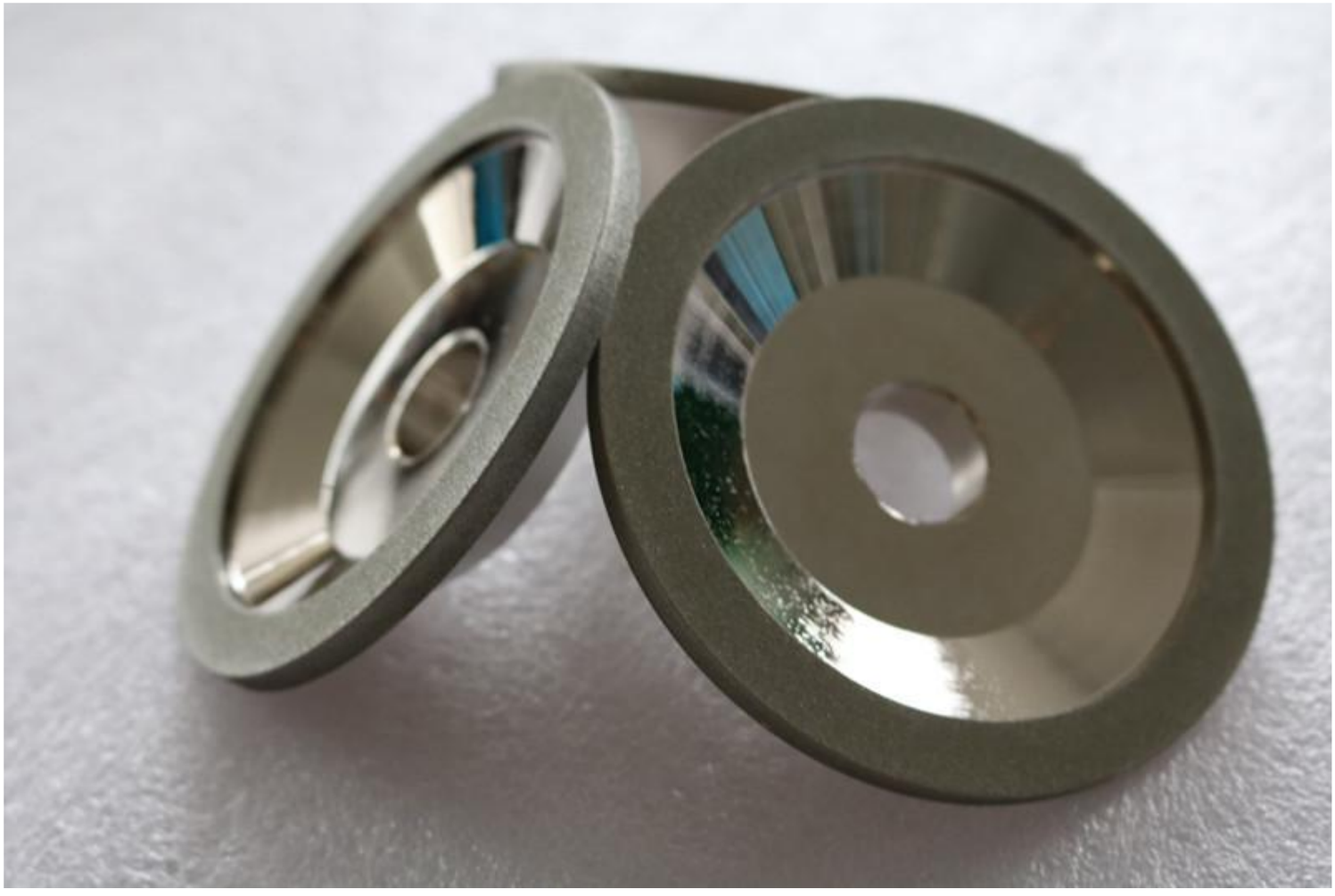
Reminder: the smaller the particle size number (#), the thicker the wheel alloy, the faster the knife sharpening, which is used for roughing or sharpening the knife, the larger the particle size number (#), the finer the wheel alloy, the slower the sharpening, and the finer For sharpening a knife. When choosing the grit size of the grinding wheel, please choose the grit size of the grinding wheel and what kind of tool/or material to grind

To fulfill the customers' over-expected pleasure , we've got our strong group to supply our greatest general provider which incorporates promoting, gross sales, planning, production, quality controlling, packing, warehousing and logistics for Price Sheet for China Stone Abrasive Tools Diamond Grinding Cup Wheels for Granite, To acquire a consistent, profitable, and constant development by getting a aggressive advantage, and by continuously increasing the value added to our shareholders and our employee. Price Sheet for China Diamond Grinding Cup Wheel, Diamond Cup Wheel, We are going to not only continuously introduce technical guidance of experts from both home and abroad, but also develop the new and advanced products constantly to satisfactorily meet the needs of our clients all over the world.



Tel:+86-510-86069220 **Email:**wang@jyxhzs.com

Tel:+86-510-86069220 **Email:**wang@jyxhzs.com



Tel:+86-510-86069220 **Email:**wang@jyxhzs.com