



Diamond Grinding Wheel



Product Descriptions

The 3-in-1 Diamond Grinding Wheels revolutionized the abrasives industry. Through the use of a unique core bonding technology, these grinding wheels last longer and outperform with far less sparks and odor than traditional grinding wheels for fast cutting, back cutting, gully grinding and bead finishing.

With three different cutting areas on each wheel, the 3-in-1 Diamond Grinding Wheels grind, cut and undercut is revolutionary tire and conveyor belt repair technology! Great for skiving and section repair of Commercial Truck and OTR Tires, as well as conveyor belts. Removes damaged steel faster, cleanly, and with minimal scorch!

Runs cooler to prevent scorched rubber. Extremely thin design allows for precision cutting. Lasts 60 times longer than other grinding tools.

Benefits:

- Outperform standard grinding wheels, last longer and cut faster Core bonding technology increases wheel life a minimum of 2,000% (20X) by exposing the full diamond particles which provides maximum grinding performance.
- Access hard-to-reach areas
- Low sparks, odor and debris
- Saves time and cost
- Max speed is 30,000 rpm
- Industrial Diamond Abrasive Material

Type	Size (mm)	External Diameter (mm)	In Hole Diameter (mm)	Diamond Distribution Width (mm)	Mesh Number
KDGW-100	100x16	100	16	15/5	C/D (30-40)
KDGW-125	125x22,2	125	22,2	22/5	D/E (35-45)
KDGW-150	150x22,2	150	22,2	25/5	E/F (40-50)
KDGW-180	180x22,2	180	22,2	25,5/5	G/H (50-60)