

Grinding Wheels



Grinding wheels for medium to high power angle grinders.



Specifications:

- High durability
- Mixture of finely-shaped, high-hardness grains
- Long lifespan

Advantages:

- High-speed grinding
- Comfortable grinding experience
- Excellent against burrs

Applications:

GRINDING WHEELS are used for medium to high power angle grinders and provide the perfect grinding performance. They are suitable for high-stress work and offer high grinding quality and stability, e.g. during pipe grinding. **GRINDING WHEELS** are excellent for removing burrs in common types of iron and steel while guaranteeing maximum quality and durability. They are especially suitable for grinding of profile plates or rebar and iron structures. They can also generally be used for surface grinding, rust and burr removal, grinding of welds or corner and burr grinding after iron foundry operations. Perfect grinding performance and durability when used on steel.

Recommended materials: steel, tool steel, high-tensile structural steel, mild steel, cast iron

Order codes:

Name	Storage code	Package	Volume / Size	Order number
Grinding Wheels 115 mm	GW115	1 pc	Ø 115 mm	1 72007
Grinding Wheels 125 mm	GW125	1 pc	Ø 125 mm	1 72008
Grinding Wheels 150 mm	GW150	1 pc	Ø 150 mm	1 72006
Grinding Wheels 230 mm	GW230	1 pc	Ø 230 mm	1 72005

Technical data:

	GW115	GW125	GW150	GW230
Wheel outer diameter	115 mm	125 mm	150 mm	230 mm
Mounting hole diameter	22.2 mm			
Active grinding surface width	6.4 mm	6.4 mm	6.4 mm	6.4 mm
Material	Mixture (corundum + fiber-reinforced synthetic resin)			
Maximum operation speed	80 m/s			
Maximum RPM	13.200 ot/min	12.200 ot/min	10.200 ot/min	6.600 ot/min

Storage:

In a dry place, in the original packaging.

Health and Safety:

Please read our Material Safety Data Sheet.

Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

Address:

RETECH, s.r.o., Vackova 1541/4; Praha 5 - Stodůlky; Czech Republic

Contact address: 285 02 Suchdol u Kutné Hory cp. 212; tel./fax: +420 327 596 128; e-mail: info@retech.cz