

Bonded Vitrified and Resinoid Wheels



Safety



Cyclone Bonded wheels perform best when used at the recommended speeds, this giving the optimum balance between stock removal, surface finish, cutting temperature and wheel life.

NB! Excess speed is dangerous and may result in serious injury or death.

NEVER USE WHEELS AT SPEEDS ABOVE THE MAXIMUM SPEED INDICATED!

Do not over tighten wheels.

Use the supplied blotters to avoid wheel slippage.

Organic bond wheels have an expiry date. Do not use if expired.

If the wheel is marked with an arrow, mount pointing up.

Use only for the purpose or application the wheel was intended for.

Use in accordance to ANSI B7.1.

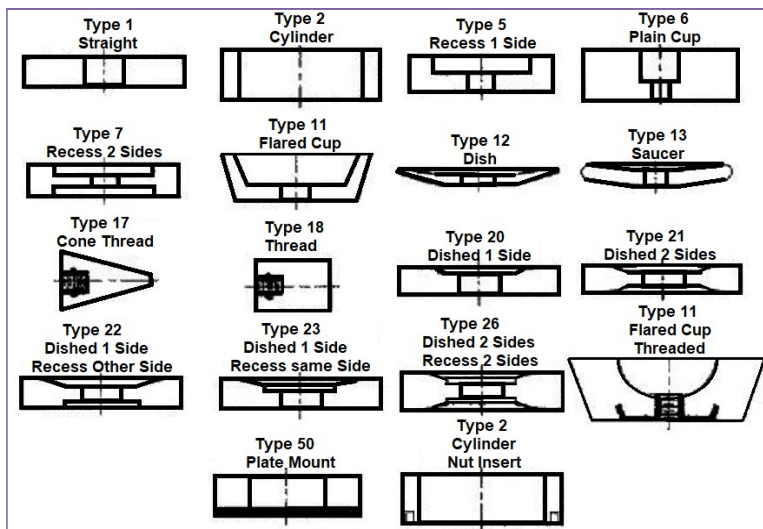
Cyclone Superior Performance Bonded Abrasive Wheels are a wide range of Vitrified and Resinoid grinding wheels for almost any application. Safe, efficient, balanced, economical and highly reliable, Cyclone grinding wheels are the result of decades of R&D and industry experience.

Our range covers wheels for use in:

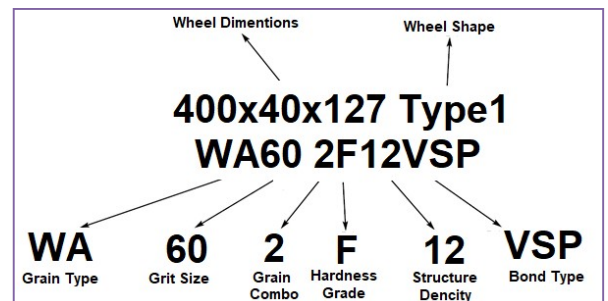
- Tool Rooms
- Foundries
- Precision Grinding
- Automotive manufacturing
- Cylindrical Grinding
- Hard Chrome Grinding
- Heavy engineering
- Metal Fabrication
- Bearing Grinding
- Spring grinding
- Roll Grinding
- Billet Grinding
- Rail Grinding



Bonded Wheel Shapes



Wheel Codes and Markings



Mounted Points



Safety



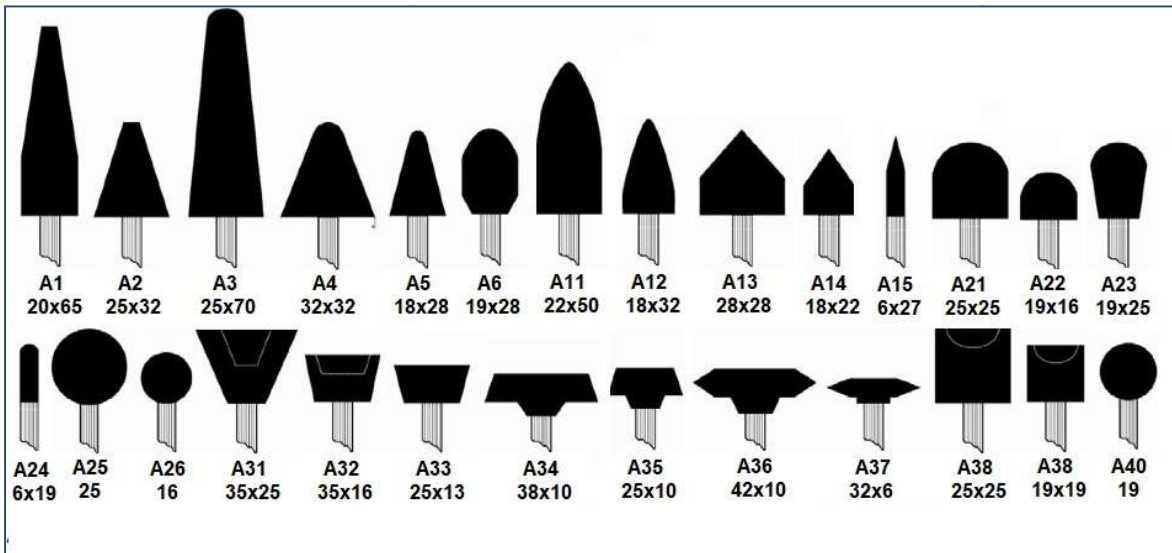
Mounted Points perform best between 30-50m/s, this giving the optimum balance between stock removal, surface finish, cutting temperature.

**NB! Excess speed is dangerous and may result in chipping and breaking
NEVER USE Mounted Points AT SPEEDS IN EXCESS of 50m/s!**

Use in accordance to ANSI B7.1.



A-Shape Mounted Points



W-Shape Mounted Points

