

ABRASIVE WHEEL SAFETY

THE ABRASIVE WHEEL REGULATIONS 1970 HAVE BEEN REPLACED BY THE PROVISION AND USE OF WORK EQUIPMENT REGULATIONS 1998 (PUWER), PLACING A GREATER EMPHASIS ON THE NEED FOR TRAINING AND WIDENING THE SCOPE OF THOSE WHO NEED TO BE TRAINED.



Grinding wheels are safe if used correctly - DO



- Read and understand the supplier's safety instructions.
- Ensure that the wheel is suitable for its intended use.
- Handle and store wheels with care.
- Visually inspect and ring all wheels for possible damage before mounting.
- Check mounting flanges for equal and correct diameter and that they are clean, free from burrs and recessed where applicable.
- Use mounting blotters when required.
- Ensure that work rests are properly adjusted and not more than 3mm away from the periphery of the wheel.
- Always use a correctly designed and adjusted wheel guard.
- Wear appropriate PPE (consider eye, ear and hand protection).
- Conduct a trial run at operating speed with guard in place for at least one minute, standing clear of the machine before use.
- Turn off coolant before stopping the wheel to avoid creating an out of balance condition.
- Dress frequently to remove wear and to ensure that the wheel is cutting correctly.



Grinding wheels are dangerous if abused - DO NOT



- Allow untrained people to mount or use abrasive wheels.
- Use a wheel that has been dropped or damaged in any way.
- Force a wheel to fit on the mounting device or modify the size of the mounting hole.
- Exceed the maximum operating speed marked on the wheel.
- Apply shock or excessive force to the wheel.
- Use mounting flanges which are not clean and flat.
- Tighten the mounting nuts excessively.
- Trap the work piece between the wheel and the work rest.
- Start the machine until the wheel guard is in place and securely fastened.
- Grind on the side of a wheel which is not designed for this operation.
- Stand directly in front of a grinding wheel whenever a machine is started.
- Grind material for which the wheel is not designed.
- Stop the wheel by applying pressure to its surface, let it stop naturally.

DON'T FORGET

To ensure the highest level of safety, ensure products are manufactured and marked in accordance with BS EN12413, BS EN13236 or BS EN13743.

Safety On Wheels Safety Ser

M Mark



Safety On Wheels Safety Ser:

Decoding **Safety On Wheels Safety Ser**: Revealing the Captivating Potential of Verbal Expression

In a period characterized by interconnectedness and an insatiable thirst for knowledge, the captivating potential of verbal expression has emerged as a formidable force. Its ability to evoke sentiments, stimulate introspection, and incite profound transformations is genuinely awe-inspiring. Within the pages of "**Safety On Wheels Safety Ser**," a mesmerizing literary creation penned by way of a celebrated wordsmith, readers set about an enlightening odyssey, unraveling the intricate significance of language and its enduring effect on our lives. In this appraisal, we shall explore the book's central themes, evaluate its distinctive writing style, and gauge its pervasive influence on the hearts and minds of its readership.

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