The blaugelb cutting-off wheel A 24 Extra offers a convincing combination of good cutting speeds and long tool lives.

blaugelb cutting-off wheel A 24 Extra

The all-rounder among cutting-off wheels.

- **High degree of hardness**
- **Low burr formation**
- **Heavy-duty wheel for very long tool lives**

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Product features:

The blaugelb cutting-off wheel A 24 Extra is the absolute all-rounder among cutting-off wheels. It can be used universally in metal working and is also suitable for the rapid cutting of solid material. The outstanding price/performance ratio speaks for itself just as much as the balanced specifications of the cutting-off wheel. With a thickness of 2.5 to 3 mm, the blaugelb cutting-off wheel A 24 Extra is characterised by particularly high lateral stability. This is especially important in applications requiring deep plunges into solid material, such as when cutting risers or large profiles. The blaugelb cutting-off wheel A 24 Extra offers a convincing combination of good cutting speeds and long tool lives and is suitable for angle grinders of all power classes.

The cutting-off wheel is suitable for the following materials:

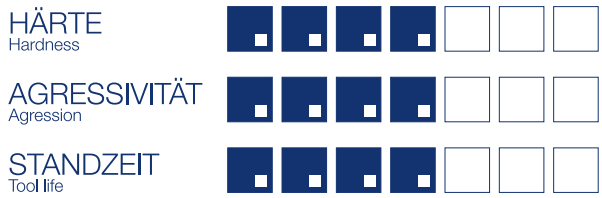
- **Steel**
- **Tool steel**
- **Universal metal**

Other possible applications include:
Tempered steel, stainless steel, high-alloy steel, rust and acid-resistant steel, aluminium, bronze, copper, brass, zinc die-casting, cast iron.

Product benefits:

- All-round wheel for universal use with metal
- Suitable for cutting solid material
- Outstanding price/performance ratio

Technical data:



Grain type:	Corundum (aluminium oxide)
Grade:	Extra
Bonding:	Synthetic resin, fibre reinforced
Max. operating speed:	80 m/s
Packing unit:	25 pieces

Article dimensions	Permitted speed	Form	PU	Item no.
Ø 115 mm x 2.5 mm width 22.23 mm hole	13,300 rpm		25 pieces	0412102
Ø 180 mm x 3 mm width 22.23 mm hole	8,500 rpm		25 pieces	0412103
Ø 230 mm x 3 mm width 22.23 mm hole	6,600 rpm		25 pieces	0412100

The information provided in this document corresponds to the information and technical details available to the best of our knowledge. However, this does not constitute a guarantee pursuant to section 443 of the German Civil Code (BGB). Our processing instructions are to be considered only as general guidelines and may differ in the individual case due to the range of possible uses and applications. They do not therefore automatically exempt the user from carrying out their own tests. We reserve the right to make technical modifications and enhancements at any time.