

**blaugelb grinding sponges** ensure a perfect ground appearance - simply and without fuss.







## blaugelb grinding sponges

The best solution for difficult grinding spots.

- Perfect surfaces thanks to pressure-distributing foam
- Little risk of "grinding through" the workpiece due to excessive pressure
- Particularly suitable for grinding folds and surfaces
- Hardly any glazing thanks to the special properties from the direct coating of the foam
- · Waterproof, removable by washing and suitable for use in wet and dry grinding

# blaugelb grinding sponges The best solution for difficult grinding spots.



#### **Product features:**

Made of medium-hard PU foam and with an aluminium oxide grain, blaugelb grinding sponges are suitable for grinding wood, paint, varnish, filler, stopper, plastic, GRP, composites, metal, leather and rubber in wet and dry grinding. Thanks to the direct coating of the pressure-distributing foam on 4 sides, blaugelb grinding sponges are ideal for the universal processing of folds, edges, surfaces and radii.

Excellent grinding results are also achieved in the fine and intermediate grinding of paint defects and runs, trapped dust and dirt and the orange peel effect in wet and dry grinding.

The blaugelb grinding sponges are suitable for:

- fine grinding wood, metal, composites, varnish, GRP and plastic
- initial grinding of wood, paint, varnish, filler, metal, rubber, leather, GRP and composites
- fine and intermediate grinding of paints, varnishes, coatings, fillers and stoppers
- grinding surfaces, folds, slight curvatures, slight profiles and slight contours

### **Product benefits:**

- Perfect surfaces thanks to pressure-distributing foam
- Little risk of "grinding through" the workpiece due to excessive pressure
- Particularly suitable for grinding folds and surfaces
- Hardly any glazing thanks to the special properties from the direct coating of the foam
- Waterproof, removable by washing and suitable for use in wet and dry grinding

#### **Technical data:**

Substrate material:	PU foam (polyurethane)
Grain material:	Aluminium oxide (Al <sub>2</sub> O <sub>3</sub> )
Foam hardness:	Medium
Bonding:	Elastic synthetic resin
Coating:	4-sided
Dimensions:	98 x 69 x 26 mm
Colour:	Black brown

Article dimensions	PU	Item no.
blaugelb grinding sponge DIY coarse/medium K36/P80 & K60/P150	250 pieces	0422375
blaugelb grinding sponge DIY medium/fine K60/P150 & K100/P220	250 pieces	0422376
blaugelb grinding sponge medium K60/P150	250 pieces	0239460
blaugelb grinding sponge medium K80/P180	250 pieces	0422377

Article dimensions blaugelb grinding sponge fine K100/P220	PU 250 pieces	Item no. 0239461
blaugelb grinding sponge very fine K180/P320	250 pieces	0239466
blaugelb grinding sponge super fine K220/P500	250 pieces	0422378

#### Note:

The use of foam as the carrier material means that the scattered grain and the ground appearance achieved will differ. We therefore indicate: grain = scattered grain and ground appearance corresponds roughly to the result achieved with sandpaper (e.g. grain 100 = approx. P 220). Please try out for yourself. Grain pull-out, albeit slight, is normal. Workpieces must be cleaned after processing.