Product data sheet Z



You have the surfaces - we take care of the finish!

Abrasive grains such as silicon carbide or aluminium oxide are flexible embedded in elastic materials. As a result, our grinding and polishing tools are sponge-soft, finely porous or hard, but always elastic.

SERIES Z

By embedding Silicon carbide (SC - MZ) or white fused aluminium oxide (EK - MFZ) in a foamed polyurethane bonding one obtains universally applyable hand polishing blocks. The Series Z is used where small burrs have to be removed, rust or paint residues need to be cleaned off or at any manual polishing process replacing grinding paper.

TOOL

Product : ARTIFEX SC - MZ | EK - MFZ

Bonding: Foamed polyurethane Grit size: Silicon carbide or

white fused aluminium oxide

F30 - F240

Hardness : M (medium)
Colour : SC - MZ black

EK - MFZ according to grit size

Delivery form: Blocks and

customised solutions

Dimension: $80 \times 50 \times 20 \text{ mm}$



EXAMPLE OF APPLICATION

Cleaning of pot and pan bottoms Rust removal and descaling Deburring and many others In tool shops, hobby and household

MATERIAL

Steel | High alloy steel | Hardened steel | Aluminium Non-ferrous metal | Precious metal | Sintered metal Cast iron | Plastic

MACHINES

Blocks for manual application

Cooling lubricants: Dry | Water | With detergents

Dressing: with all conventional tools

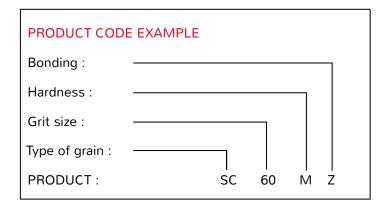
RESULT

Perfectly polished surfaces

ADVANTAGES

Adapts easily to the shape of the workpiece Like an eraser the block is made of 100 % abrasive material

Highly uniform surface finish



The ARTIFEX promise

We stand for tools that guarantee the highest quality standards. All ARTIFEX products are "Made in Germany" and their above-average service life speaks for itself.

Our service: You have individual requirements, we offer customised solutions regardless of the material, shape or dimensions. We will gladly advise you on your premises.