

The background of the advertisement features a close-up of a red-handled knife with a silver blade cutting through a grey plastic component. The knife is positioned diagonally across the frame. The plastic part has a rectangular cutout and a circular hole. The lighting is bright, highlighting the metallic sheen of the blade and the texture of the plastic.

MOZART®

FINEST IN BLADES

MOZART KNIVES AND BLADES FOR PLASTICS DEBURRING AND PRECISION CUTTING

- ✓ For manufacturers and processors of injection moulded plastic and foamed parts, of composite materials, of processors of textile samples, etc., for example for the automotive industry
- ✓ For plastics, foamed parts, fibers, textiles, leather, cardboard, paper, composites, ...
- ✓ For a fine and extremely precise cutting quality

Advantages:

- ✓ Blades 100% made in Solingen, Germany from high alloy carbon steel
- ✓ Broad range of blade variants for all kinds of cutting requirements
- ✓ Knives of perfect ergonomics and with a safe blade fixation
- ✓ NEW: Tool-free blade change now available!

**Please contact us for further information
or technical support:**

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www.mozart-blades.com



Precision-cut knife with knurled screw
 for fast blade changes without tools
 7F (2514.02) slim knife for very fine cuts
 8F (2515.04) powerful, ergonomically designed knife
 9F (2515.05) as for 8F, but with additional thread for attaching a mandrel

**MOZART
 PRECISION-CUT KNIVES
 AND HANDLES FOR
 YOUR APPLICATION!**



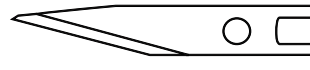
Precision-cut knife with oval-head Allen screw
 prevents scratch damage to workpieces
 1F (2514.00) slim knife for finest cuts
 3F (2515.00) powerful, ergonomically designed knife
 5F (2515.02) as for 3F, but with additional thread for attaching a mandrel
 For knives 1F-5F, we recommend the protective cap with the integrated Allen key for quick & easy blade changes



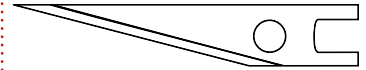
Standard blade F1 #512.050
 also suitable for scraping



Safety blade F4 #512.052
 with rounded tip



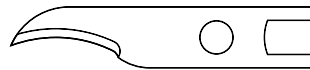
Special blade F22 #512.063
 for accurate plunge-cutting thanks to the exposed tip



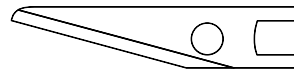
Pointed blade F3 #512.053
 with a particularly fine tip for precise cutting



Safety blade F17 #512.059
 for very shallow cuts



Hook blade F18 #512.060
 for optimum plunge-cutting and radius cutting



Special blade F21 #512.062
 with rounded tip and reduced length, for controlled cutting



Standard blade F20 #90512.058
 TiN coated for extra product lifetime