

Deburring program

Unigrat System

Packing unit: in plastic pack



Description Article no. Content each € pieces Universal handle A 107 010 This handle fits all holders B-C-D-E-F. With the locking head withdrawn, the steel holders can be adjusted up to 100 mm in length and can be locked in any position. The replacement blades fit in the bottom cavity of the handle. 107 011 Steel holder B 1 Blade B 10 The HSS blade most commonly used for 107 012 10 internal and external deburring work on long-chipping materials such as steel, aluminium, plastics etc. Blade B 20 This HSS blade is used for short-chipping 107 014 materials such as brass and cast iron. Can be used in both directions. Blade B 30 This HSS blade is suitable for the simultaneous 107 015 10 deburring of inside and outside bores in material up to 4 mm thick. Blade B 50 Scriber with carbide-tipped point, regrindable. 107 016 1 Blade B 60 This HSS blade removes burrs from the back 107 017 10 of material up to 20 mm thick. Blade B 70 This carbide-tipped blade deburs 107 018 1 workpieces made of material up to 3 mm thick. Steel holder C 107 019 Blade C 40 Small HSS triangular scraper 4 x 20 mm for 107 020 1 precision work on surfaces up to 4 mm wide. Blade C 42 Large HSS triangular scraper 8 x 30 mm for 107 021 1 standard work on surfaces up to 8 mm wide. Steel holder D 107 022 1 Blade D 80 Reversible tungsten-carbide insert for blunt scraping 107 023 1 and deburring sheet metal up to 3 mm thick. 6 cutting edges. Blade D 82 Reversible tungsten-carbide insert for 107 024 1 deburring sheet metal up to 8 mm thick. 2 cutting edges. Steel holder E 107 025 **Blade E 100** HSS blade with B 10 cutting edge, long shank only. For internal and external deburring work on long-chipping 107 026 10 materials such as steel, aluminium, plastics etc. Blade E 200 HSS blade with B 20 cutting edge, long shank 107 027 10 only. For short-chipping materials such as brass and cast iron. Usable in both directions. Blade E 300 HSS blade with B 30 cutting edge, long shank 107 028 10 only. For simultaneous deburring of internal and external bores in materials up to 4 mm thick. Blade E 350 This HSS blade is suitable for deburring 107 029 10 straight edges, keyways etc. Blade E 600 This HSS blade is suitable for deburring 107 030 5 from behind in materials up to 20 mm thick Steel holder F 107 031 Countersinker F 12 HSS countersinker for deburring bores 107 032 1 up to Ø 12 mm Countersinker F 20 HSS countersinker for deburring bores 107 033 1 Countersinker F 30 HSS countersinker for deburring bores 107 034 1 up to Ø 30 mm

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