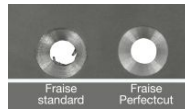




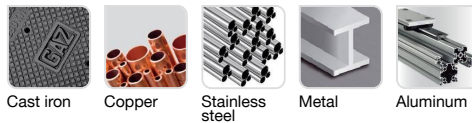
- Especially for stainless steel and high-strength steels
- Maximum long life
- Excellent surface finish
- Flooding of the screw heads
- Post-drill deburring
  
- 90° milling angle
- Tri-flat shank
- 5% cobalt HSS
- TiAlN coating



#### Machine



#### Application



#### Features



#### Properties and benefits

- + 90° milling angle : For 90° chamfering operation. ➡ For making 90° chamfering to down screw and/or rivet heads.
- + Tri-flat shank: cylindrical shank with 3x 120° flats, for 3-piece drill chucks. ➡ Enables maximum torque transmission Prevents the rotation of the bit in the chuck. Specially adapted for through-holes.
- + 5% cobalt high-speed steel: HSS substrate enriched with 5% cobalt. Improved heat retention (strength, cutting sharpness) ➡ For general use in metals up to 1200 N/mm<sup>2</sup>.
- + TiAlN coating: TiAlN base, thickness 2/4µm, hardness 3000HV, coefficient of friction 0.4, heat resistance 900°C. ➡ Thermal shield. Allows you to increase service life, cutting speed, and progress. Reduces the axial load. Versatile uses.

#### Données de gestion :

PCB : 1 / Kilogram. : 0,230 / Dimensions : 0100x0050x0200 mm / EAN : 3221912343918