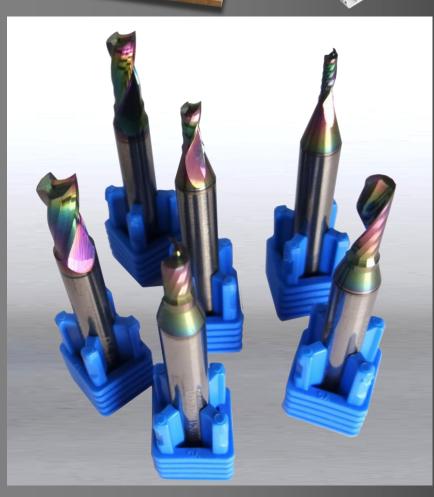
new generation of milling tools multi-purpose single-tooth bits with premium-coating

SV

for use in **medium-hard** materials



- polished flute
- highest quality towards carbide grain level
- extra-hard surface character
- extra long-term wear resistance
- low coefficient of friction
- Suitable for:
 - Aluminium, ACM,
 Plastics, Wood, MDF,
 FoamedPVC,
 (Forex[®], Sintra[®])

multi-purpose single-tooth bits 511061BxxD650x



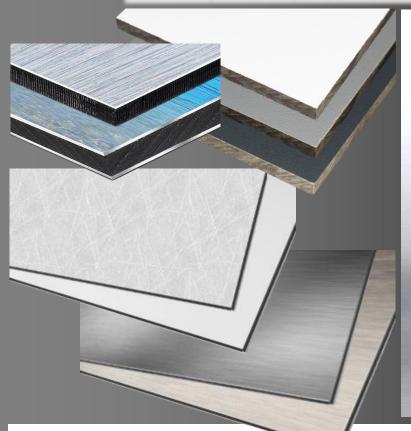
Ø 6, cutting - Ø: 2 ..4 mm



Ø 6, cutting - Ø: 5 ... 6mm, balanced

multi-purpose single and double tooth bits with High-Tech coating

for use in **hard** to **very hard** materials



- High-tech coating
- Ultra-hard surface hardness
- extra long-term wear resistance
- Long service life
- Cut and helix angle
- optimally designed for harder materials
- Suitable for:
 - Aluminium, Dibond, HPL, Steel sheets, Steel composite panels, Kömasteel



multi-purpose bits - 1 tooth

511050AxxA650



Ø 6 single-tooth, cutting - Ø: 2..6 mm

multi-purpose bits - 2 tooth

521050AxxA650



Ø 6 two-tooth, cutting - Ø: 2 ..6 mm

Underlay - classic

Holding by machine vacuum
 Various levels of hardness
 Customized formats as well as rolls up to 1,5 m width

Sticking effect – vilmill™



Secure holding of smallest parts

- Special adhesive layers
- "tensioning mechanism"Up to 2,05 m roll widths

B Do not hesitate to contact us to benefit from our long term experiences!

Available for various milling machines and cutting plotters with milling option





We kindly invite to visit our on-line shop. Here you will find appropriate tools. Tool solutions according to customer requirements!

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