

The image is a brochure cover for 'SWISS BLUE 2026'. The top half features a close-up photograph of a precision turning process on a lathe, showing a bright, glowing cutting point on a brass-colored workpiece. In the top left corner, the text 'SWISS BLUE' is in a white box, and '2026' is below it. On the right side, there is a red graphic element resembling a Swiss flag with a white cross. The bottom half of the brochure has a dark blue background with white text. It lists five key features, each preceded by a red circle with a white checkmark. The text is clean and professional, emphasizing high precision and advanced manufacturing technologies.

SWISS BLUE

2026

"MIRROR" SURFACE TURNING SOLUTIONS



Standard Geometries

CNMG, DCGT, DNMG, TNMG, VCGT, VNMG, WNMG



Sub-Micron & Advanced PVD Grade

High-performance "Multi-Mat" grade



Latest Generation CVD Grade

With (MT) TiCN & Alpha Alumina Layers



Unique Chip Breakers

Low vibration cutting & Superior chip control



Full Range of Turning Solutions

Working Radius: 0.4, 0.2, 0.1, 0.05 m"m

HIGH PRECISION TURNING LINE

GRADES & INSERTS

GRADES

- **UN 110** - Sub-Micron & PVD



- **UN 6015** - CVD Grade



INDUSTRIES



AEROSPACE



MEDICAL



AUTOMOTIVE



FOOD



ELECTRONICS

Negative Inserts

- **CNMG** 120402 PF UN110
- **CNMG** 120402 PF UN6015
- **DNMG** 110402 PF UN110
- **DNMG** 110402 PF UN6015
- **TNMG** 160402 PF UN110
- **TNMG** 160402 PF UN6015
- **VNMG** 160402 PF UN110
- **VNMG** 160402 PF UN6015
- **WNMG** 080402 PF UN110
- **WNMG** 080402 PF UN6015

Positive Inserts

- **DCGT** 11T3005 PP UN110
- **DCGT** 11T301 PP UN110
- **DCGT** 11T302 PP UN110
- **DCGT** 11T304 PP UN110
- **VCGT** 1103005 PP UN110
- **VCGT** 110301 PP UN110
- **VCGT** 110302 PP UN110
- **VCGT** 110304 PP UN110

Radius

- **__005**
PERIFERIAL GRINDING
- **__01**
PERIFERIAL GRINDING
- **__02**
SEAT GRINDING
- **__04**
SEAT GRINDING

"...ELIMINATE WORK-PIECE GRINDING"

Contact Us



info@SwissBlue-Tech.com



www.swissblue-tech.com

