

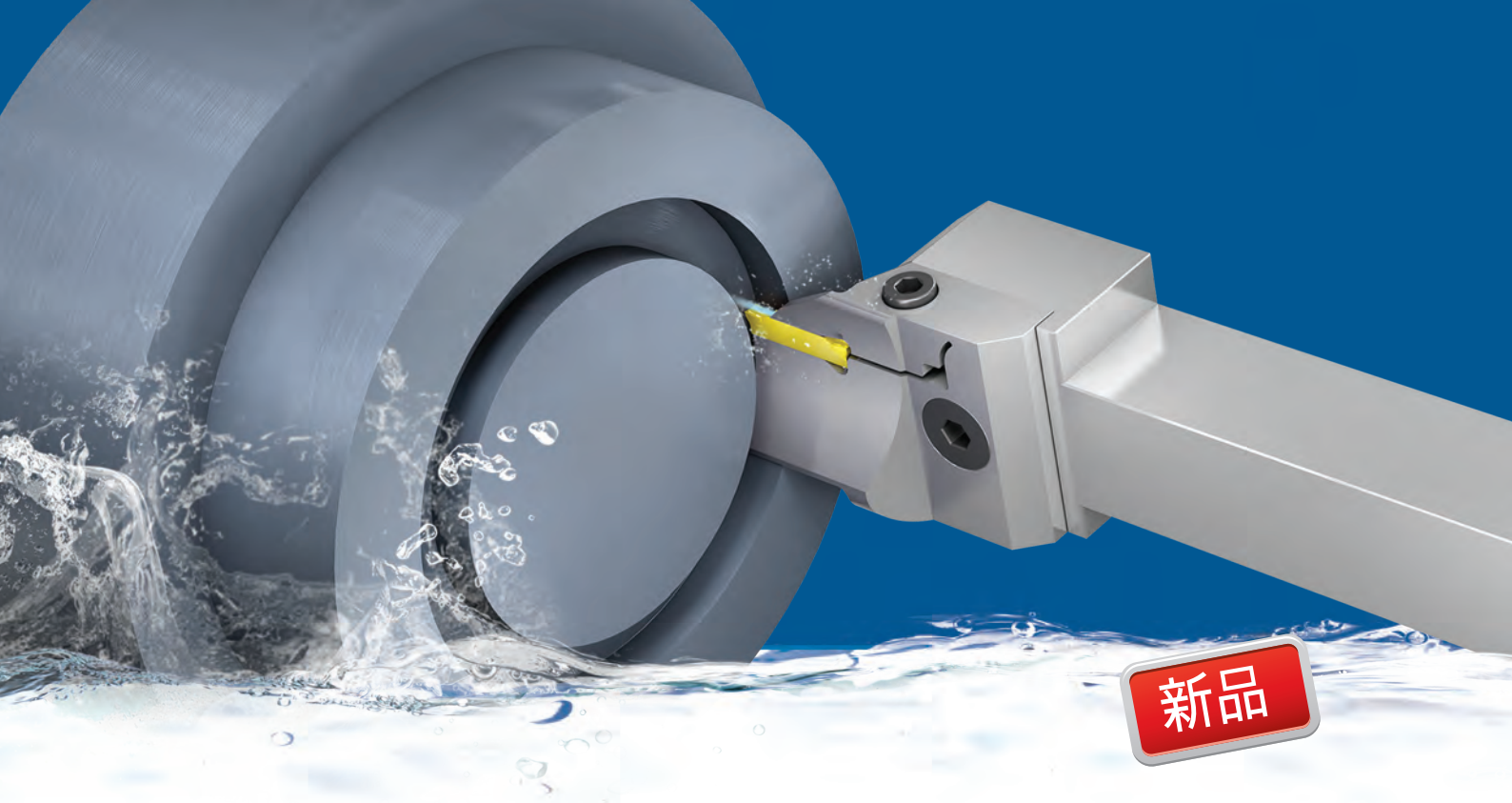


Spotlight

GROOVEX

创新的切槽和车削加工解决方案



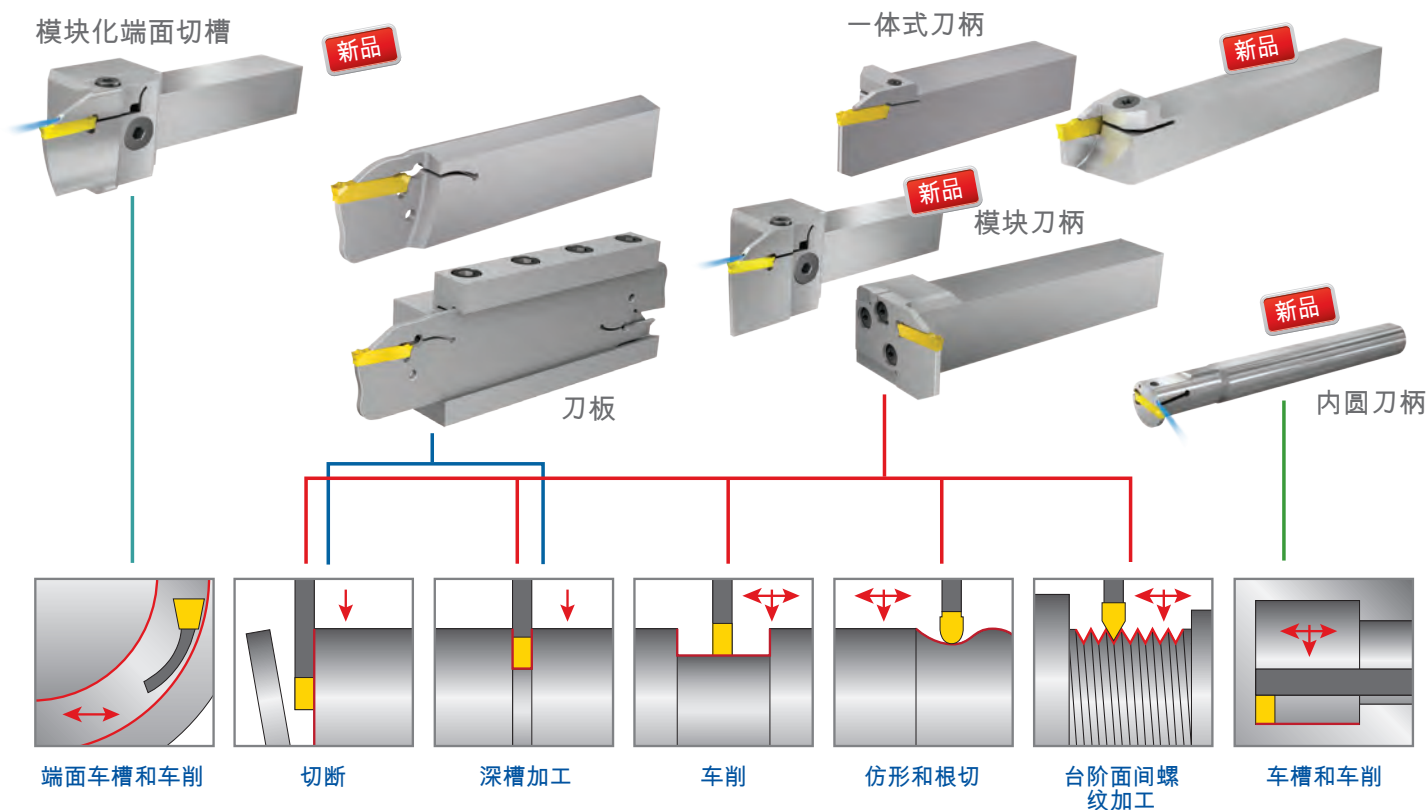


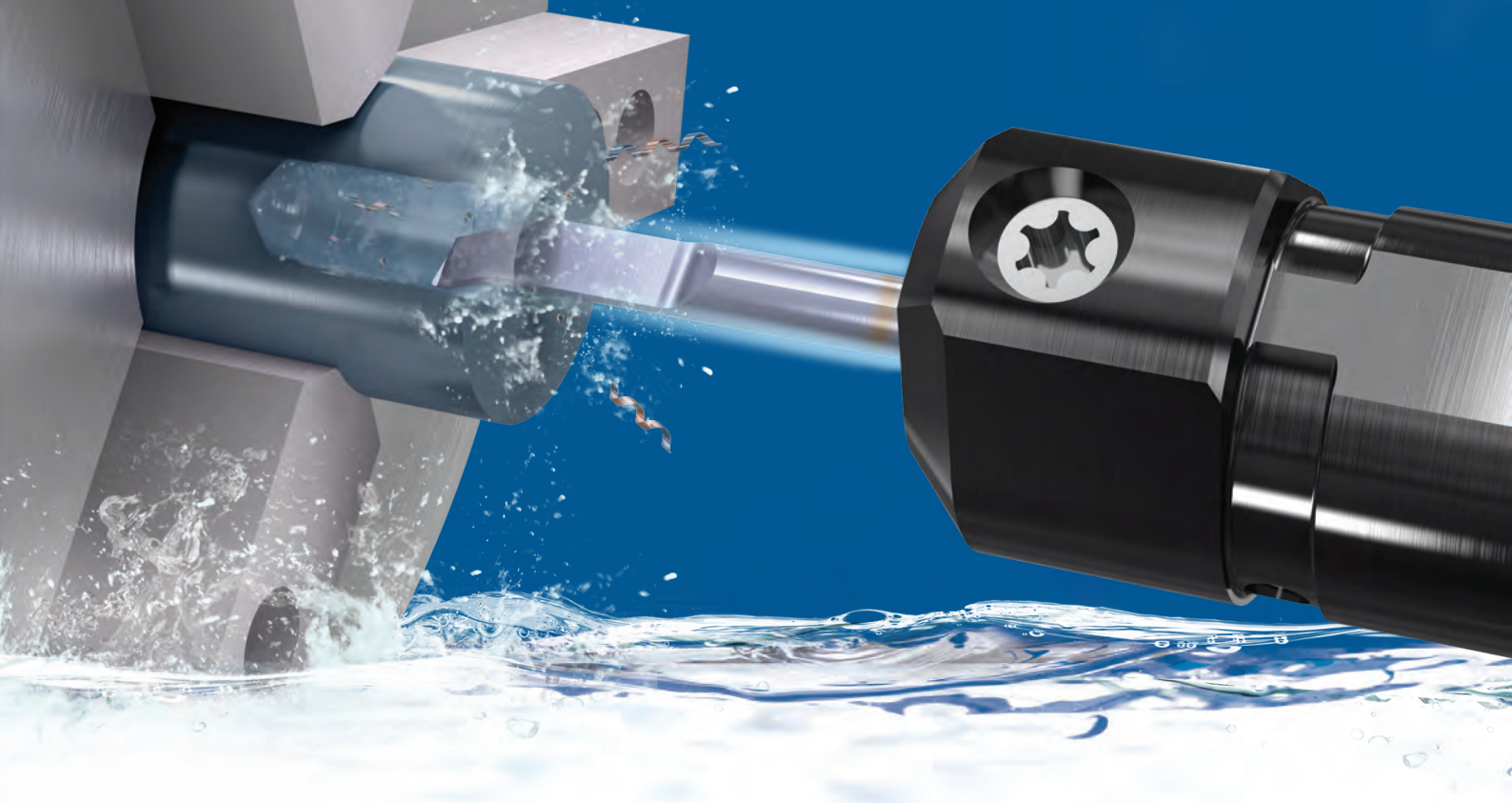
VG-Cut | 完整的车削解决方案

深槽, 螺纹, 切断, 镗孔和端面槽加工

VG-Cut产品涵盖多种螺纹标准, 适合加工台阶之间和近轴端的螺纹加工, 深度可达10.0mm

VG-Cut产品线, 设计有独特的多用途刀片槽型, 极大地缩减了用户的刀片品种库存



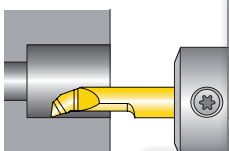


microscope | 小孔工件微型刀具

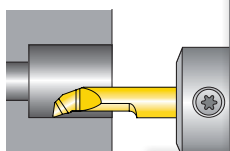
微型零件的镗孔, 切槽, 螺纹加工, 小至1.0mm

镗孔

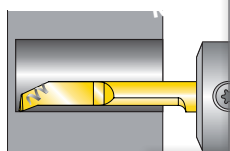
镗孔 (VBX)



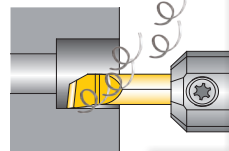
VTX材质镗刀



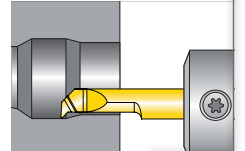
镗刀带断屑槽



镗刀带卷屑槽

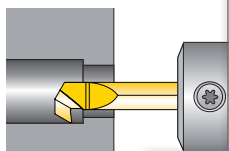


镗孔和仿形加工

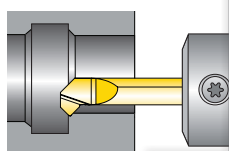


倒角

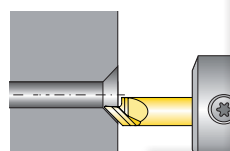
背镗



镗孔和倒角

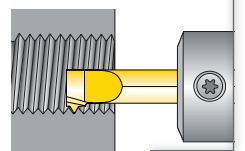


倒面



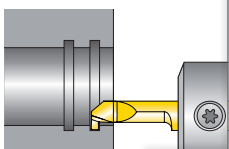
螺纹

螺纹

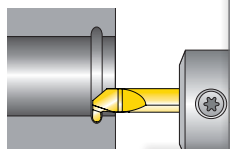


切槽

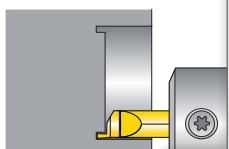
方槽



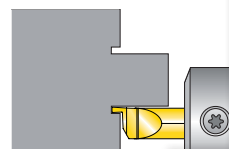
圆槽



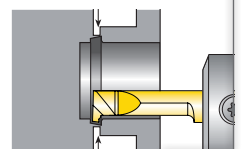
内圆端面槽



外圆端面槽



预切断

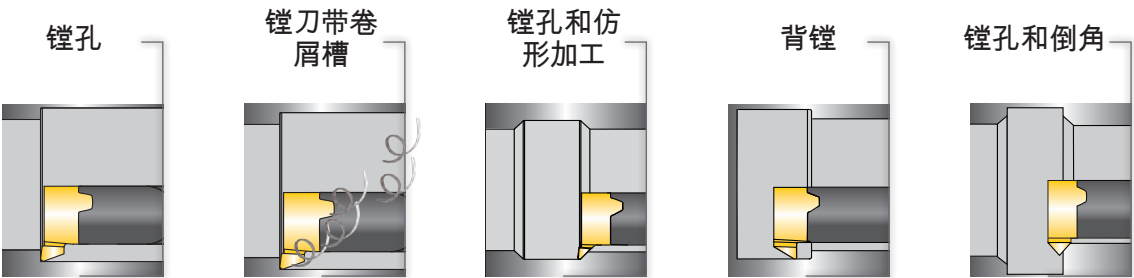




Mini-V | 中小直径零件的小型刀具

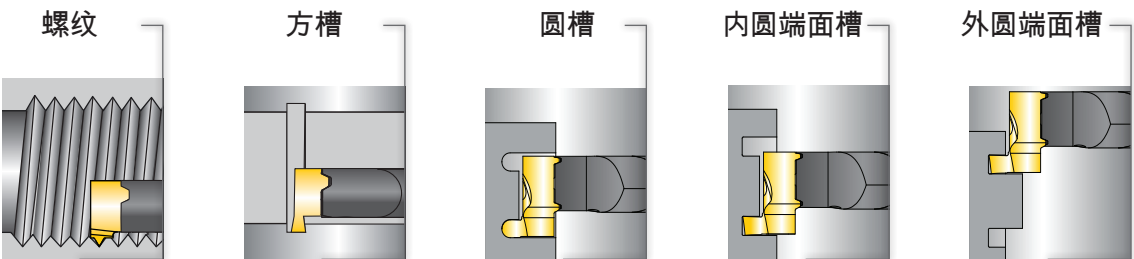
完整的小零件加工刀具产品系列
镗孔和倒角适合零件直径最小7.8mm起
切槽自直径8.0mm起

镗孔



螺纹

切槽

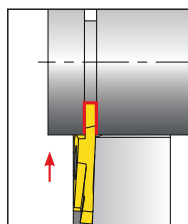




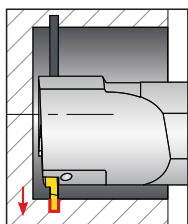
Groovical | 精确切槽和车削加工

Groovex家族体系中的Groovical产品为市场提供了改善的内外圆切槽和车削加工应用解决方案，GVN26和GV29二个系列的刀片带3个切削刃并有独特的刀片压紧结构进一步提高了加工效率。新的GVN型刀片在Groovical应用中开辟了新型的用途，包括有车削和切槽的卷屑槽设计可以使加工铁屑螺旋卷屑成型，以及新型的切断刀设计，适合极近端面加工以及左手刀杆的补充

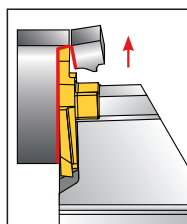
外圆切槽



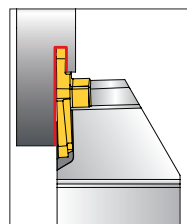
内圆切槽



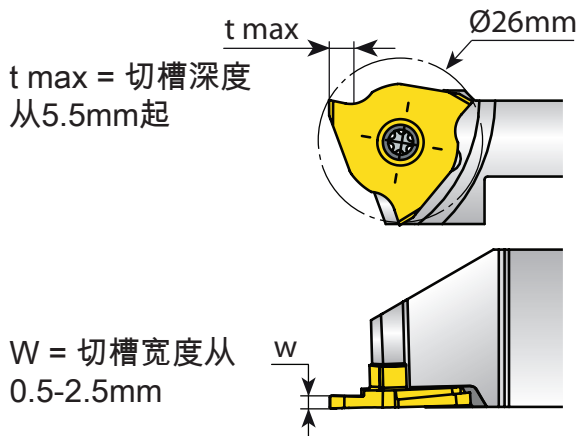
切断



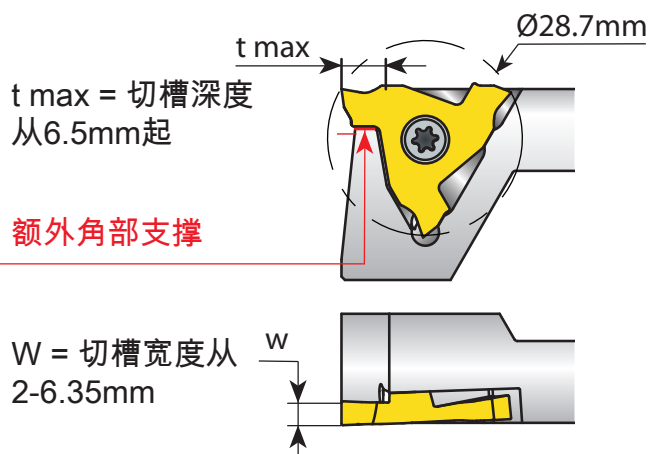
极近端面加工



GVN26



GVN29





Spotlight

GROOVEX

创新的切槽和车削加工解决方案