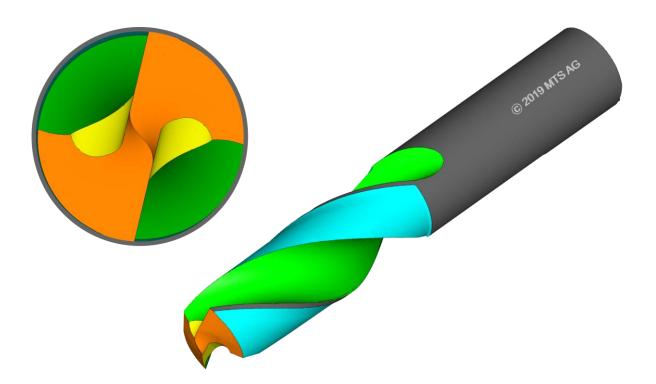


tool-kit PROFESSIONAL by **MTS – Product of the VOLLMER Group**

Software-Modul

Spezifikation "Drills/BMENU"

Stand: 30.01.25



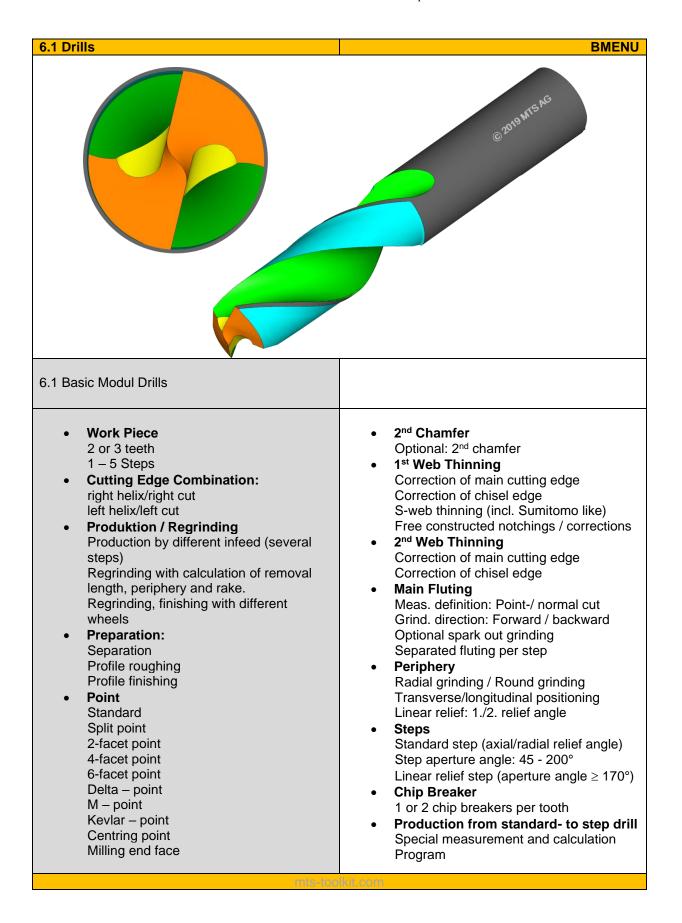
VOLLMER WERKE Maschinenfabrik GmbH MTS

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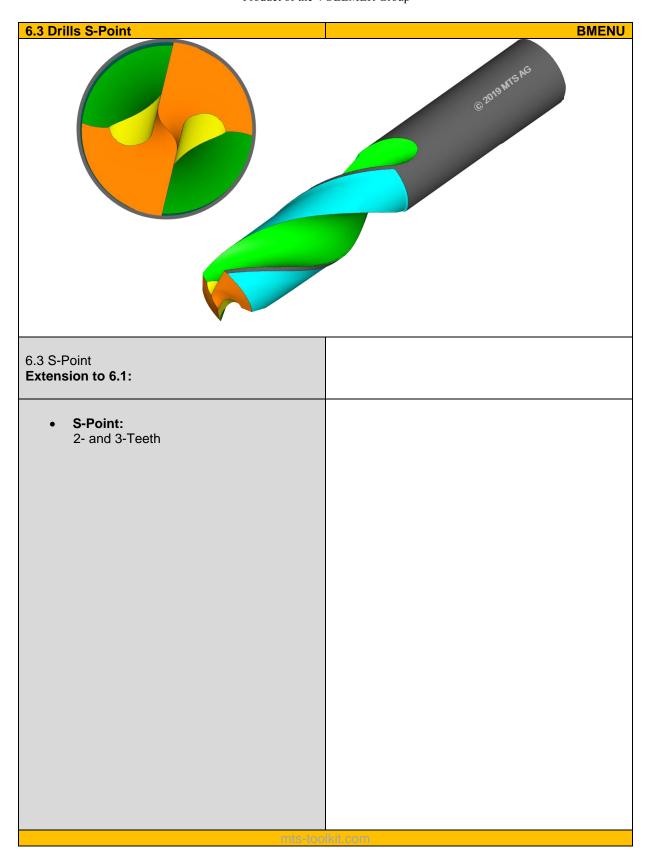




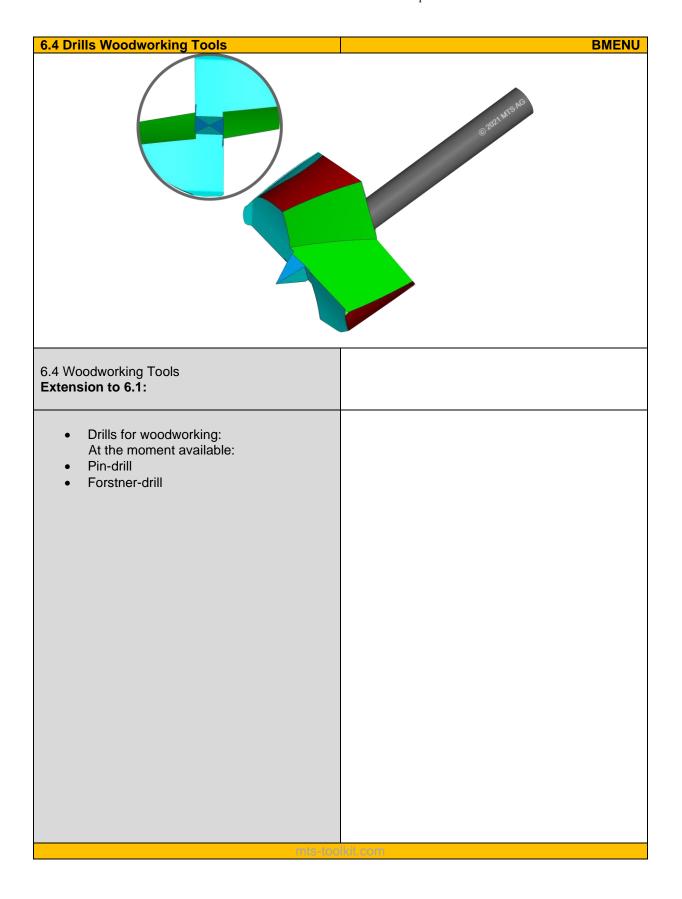


6.2 Drills Subland Drills **BMENU** 6.2 Subland Drills Extension to 6.1: Specification according to Standard-/Stepping Drills • Secondary Fluting Defined rotation against main fluting • Stufe











6.5 Drills MTS-GIGA-4FL BMENU 6.5 MTS-GIGA-4FL Extension to 6.1: Special point with 4 teeth / flutes: • There are 4 main cutting edges, each including a 4-facet-points and a 4-facetchamfer, splitted into two groups. The main group is constructed by a typical 4facet-point while the secondary group is done by shortened teeth. (like a end mill tool with 2-to-center-geometry). The two-stepped Giga-Drill is like a • typical subland-drill-geometry.