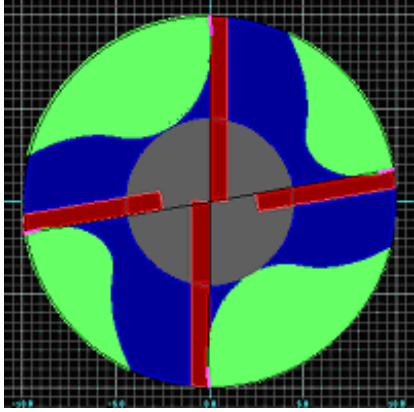


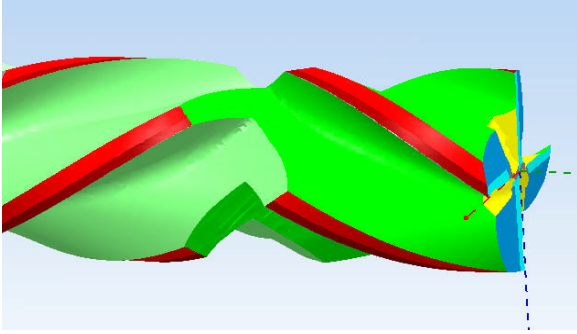
2. Multi Cutter End Mills

MMENU

2.1 Basic Multi Cutter End Mills

	<p>Specification:</p> <ul style="list-style-type: none"> - Cylindrical standard end mills - 2 teeth at center: max. 8 teeth <p>Geometry:</p> <ul style="list-style-type: none"> - Tools with 2 at center geometry - Tools with groups of different fluting and periphery cutting edges: <p>2 teeth: 2 groups 3 teeth: 3 groups 4 teeth: 2 or 4 groups 5 teeth: 5 groups 6 teeth: 2 or 3 groups 8 teeth: 2 or 4 groups</p> <p>Division:</p> <ul style="list-style-type: none"> - Different tooth division
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2.2 Cross Cutting (Up-Down-End Mill)

 <p style="text-align: center;">Up-Down-End Mill</p>	<p>Extension to 2.1:</p> <ul style="list-style-type: none"> - 2, 3 or 4 teeth tools with two crosswise cutting edges for each tooth: - Primary fluting: right helix - Cross cutting: left helix - Axial and radial tooth offset
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2.3 1-Tooth Cross Flute

	<p>Extension to 2.1:</p>
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