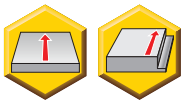


STELLRAM



RSM AEROSPACE PROGRAM

The RSM program is specially designed to overcome a number of problems usually associated with machining Titanium components, in particular the profiling of walls, pockets and surfaces in 2D and 3D applications.

Issues such as vibration and material tarnishing are significantly reduced by the tool's unique geometry. The tool also features a reduced shank which offers optimum flexibility. This allows the user to obtain maximum reach and workholding length* to suit individual requirements, thereby reducing required inventory.

* Recommended minimum secure clamping length is 2,5 x shank diameter.

CRSM / RSM

RSM Range:
Ø: 10,00mm - 25,00mm
Radii*: 0,50mm - 5,00mm

Z*: 6, 8 & 10

* Radii and Cutting edges dependent on diameter

