

STELLRAM



AEROSPACE RADIUS END MILL

XE & XER End Mills have been specifically designed and manufactured for the machining of Titanium and High Temperature Alloys that are typically found in Aerospace, Defence, Medical and Oils & Gas Segments.

Key Features

- Advanced Geometric design
- Tough and Wear resistant Submicron Substrate
- Advanced Nano - Composite PVD Coating
- High Precision Radii

Benefits

- Improved stability with the suppression of vibration & harmonics
- Excellent chip control
- Increased application capacity for Slotting and Profiling
- Increased metal removal rates by up to 2X against comparable tools

XE / XER

Range:
XE:
Ø: 2,00mm - 20,00mm
Radii : 0,25mm

XER:
Ø : 2,00mm - 20,00mm
Radii : 0,25mm - 4,00mm

