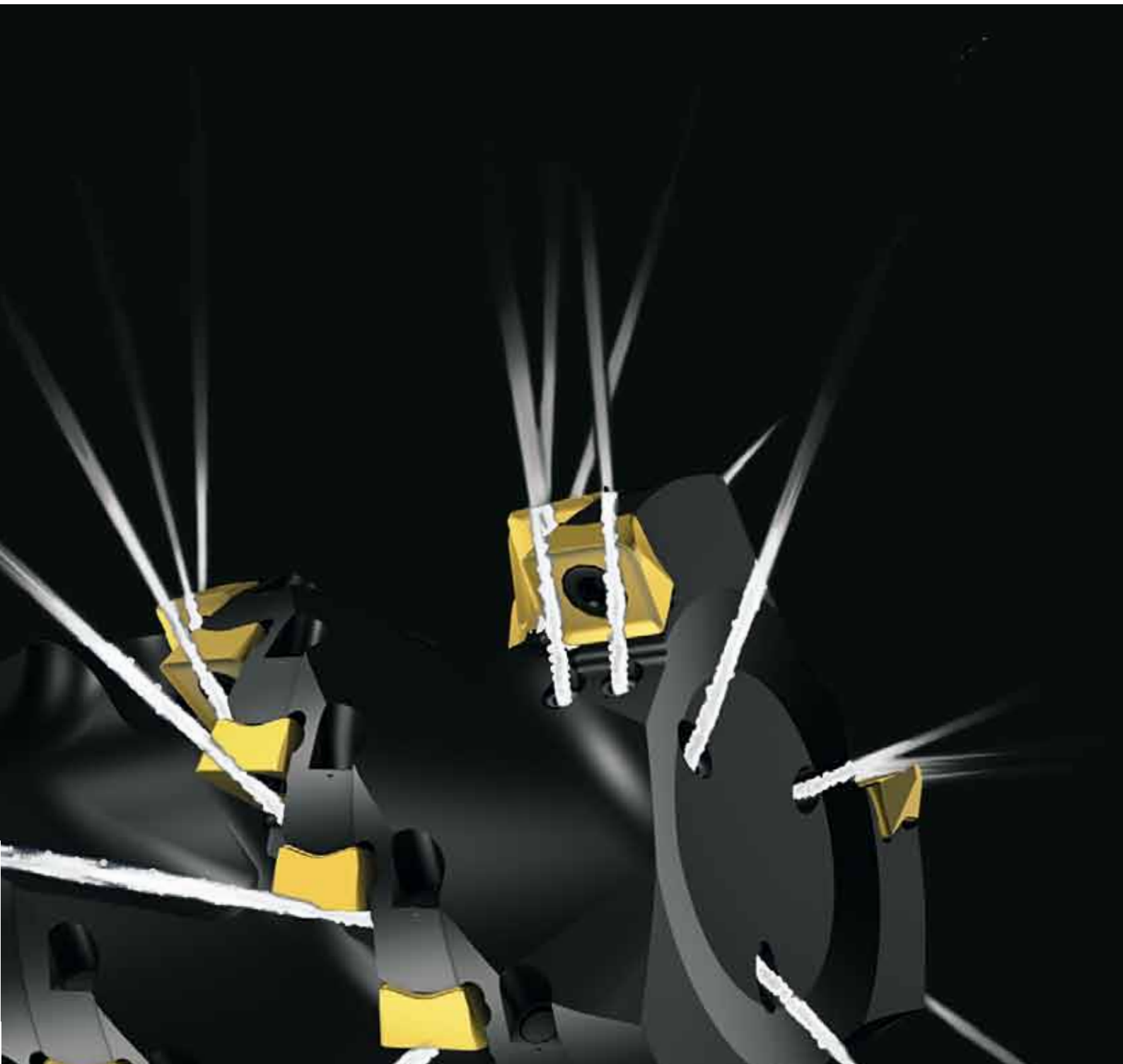


CoroMill® 690

A modern tool for titanium milling



Elevate your aerospace efficiency

The CoroMill® 690 long-edge cutter was developed for effective 2D profiling, pocketing and edging of titanium. With the range of tools now extended, CoroMill® 690 offers a complete assortment to optimize the machining of aerospace components.

Resists axial cutting forces

Threaded coolant holes for every pocket

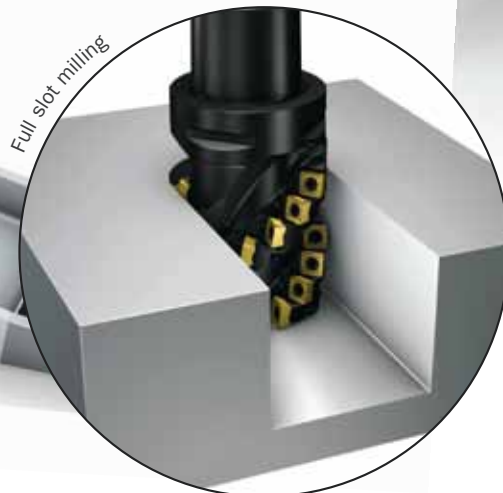
Productive and economical

High pressure coolant delivery

Optimized chip flutes reduce chip jamming

Coromant Capto and HSK coupling for maximum stability

First choice applications



iLock™ interface

The pyramidal inserts are locked to the interface to give rigid stability and accurate performance.

The unique iLock interface secures the insert in all tip seats to combat axial cutting forces and optimize the chip flutes.

This maximizes machining security.

- Stable inserts
- Increased feed
- Longer cutter body life
- Optimized chip flow



For more information please visit www.aero-knowledge.com or www.sandvik.coromant.com

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Your success in focus