

CROMWELL SwissTech. 8.0MM 5 FLUTE 0.50 RADIUS VARI HELIX TIALN COATED CARBIDE END MILL



Cod produs:

SWT1641023H

preturile contin TVA 21%

Caracteristici

Dimensiuni ambalaj:

Lungime mm: 0

Latime mm: 0

Inaltime mm: 0

Greutate g: 0

Despre produs

These 5 flute vari helix end mills possess a corner radius of 0.5mm and are manufactured from carbide. With a TiAlN coating for protection, each end mill possesses a 0.5mm corner radius and is available in a variety of shank and cutting diameters. These mills are ideal for machining a range of materials including steels, stainless steels and high temp alloys. Features and Benefits o Ideal for customers machining a wide range of materials o Designed for machining Steel/Stainless and High Temp Alloys for versatility of use o 35/38° variable helix ensures reduced vibrations when machining for precision o TiAlN coating for increased tool life and to bolster the durability of the end mill o Each end mill has a corner radius of 0.5mm Typical Applications o Suited for machining wide range of materials including steels, stainless steel and high temp alloys