

- VARDEX 1<sup>st</sup> Choice Grade for General Use
- Extraordinary for Steel!





# **New VTX by VARDEX**

## VTX - 1<sup>st</sup> Choice for General Use

The new VTX, with its improved substrate, is the ideal general-purpose grade for most thread turning applications. Excellent for machining a wide range of materials, especially steel and stainless steel.

#### Advantages include:

- · Longer tool life
- High resistance to chipping
- · Excellent resistance to wear



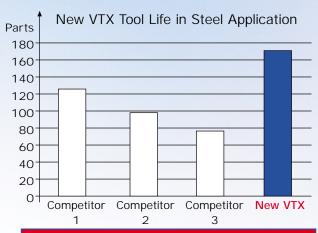
### VTX - Extraordinary for Steel

Looking for the best solution for threading steel? VTX is the answer.

Lab and field tests show: VTX outperforms the competition, improves productivity and

dramatically increases tool life in steel applications!

Material	4140
Thread	ISO 1.5 external
Machine	Okuma LC20
Coolant	5% emulsion
Speed	180 m/min
Insert	3ER1.5ISO VTX
Tool Holder	AL25-3
Infeed	Modified flank
No. of passes	8 equal



VTX Results: Outstanding tool life!

#### VTX - No.1 for Your Stock

Since VTX is great for machining a wide range of materials, you can stock fewer grades and significantly reduce your stock levels. Make VTX your first choice when stocking popular profiles and you're sure to have the right solution off-the-shelf for the job on hand.

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To order VTX, contact your VARDEX dealer today:

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