

GROOVE-TURN

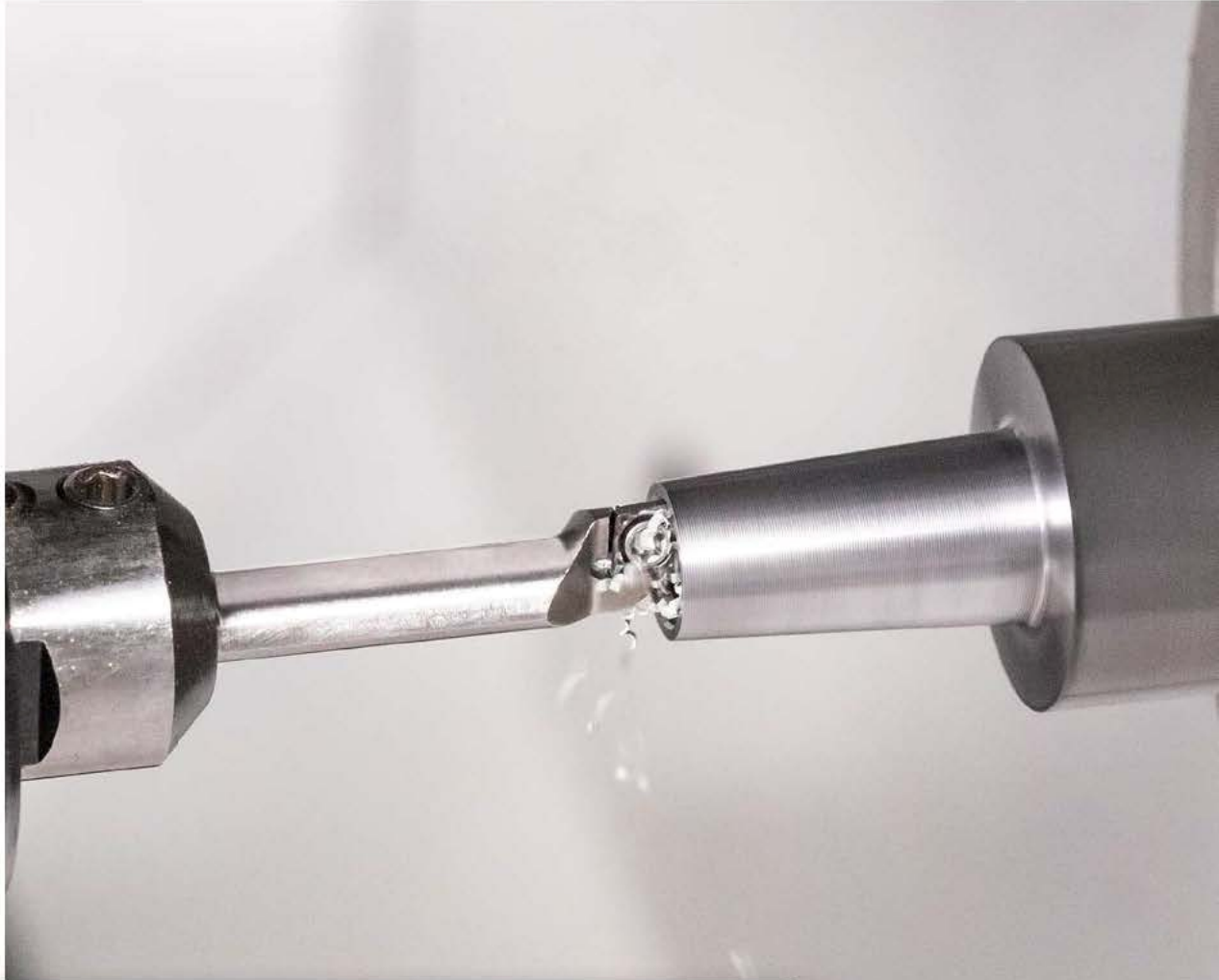
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METRIC

# NPA

New Product Announcement



Small Diameter



Cost Effective Inserts



High Productivity Inserts



## **PICCOINDEX** INDEXABLE INSERTS

# New PICCO Boring Bars with Indexable Inserts

# NPA

## New Product Announcement

### NEW PREVIEW

PICCOINDEX-Indexable Inserts  
New PICCO Boring Bars with Indexable Inserts.

**Highlights**  
Introducing the Latest Range of PICCO Boring Bars, Specifically Engineered for Securely Clamping Compact Indexable Inserts to Optimize Internal Machining.

ISCAR is expanding its product range for the miniature industry by introducing a new line of solid carbide and steel PICCO boring bars. These bars are tailored for small indexable ISO inserts.

The new PICCO-INDEX boring bars can be clamped on PICCO / MG PCO (PASSCUT), PICCO ACE (ACECUT) holders.

#### Features

- Clamping CCGT/CCGW 03 inserts for turning / boring applications with  $\text{\O}4.5$  /  $\text{\O}6$ mm minimum bore diameter.
- Clamping WBMT/WBGT 06 type inserts for turning / boring applications with  $\text{\O}6.5$ mm minimum bore diameter.
- Clamping 06IR/IL inserts for threading applications with  $\text{\O}7.3$ mm minimum bore diameter.
- Internal coolant directed to the cutting zone.
- Designations – PICIN...

#### Advantages

- Suitable for rough, semi-finishing and finishing operations of small parts.
- Excellent chip control even under low cutting conditions.
- Very economical solution compared to traditional PICCO inserts.



**PICCOINDEX**  
INDEXABLE INSERTS

Member IMC Group  
**ISCAR**