



## Industry Milling Inserts

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Milling inserts can be a big part of the tooling budget in many shops. That's an opportunity for cost savings with TechMet's high performance milling inserts. They're fully interchangeable with inserts from other suppliers - check the following pages for highlights and details!

## Face Milling Inserts

**R245-12T3**

### Application Information

- Single-sided, high-positive 45° face milling inserts
- 4 cutting edges
- 3 geometries Light, Medium, Heavy
- Fits Sandvik® CoroMill® 245 cutters / R245-12T3 inserts
- Fits Mitsubishi® ASX445 cutters / SExT-13T3 inserts
- Fits Sumitomo® WGX Series cutters / SExT-13T3 inserts

## Square Shoulder Milling Inserts

**R390-11T3**



### Application Information

- Single-sided, high-positive square shoulder milling inserts
- 2 helical cutting edges
- 2 geometries Light and Medium
- Fits all Sandvik® CoroMill® RA390 and R390 series milling cutters using insert size 11
- Interchangeable with Sandvik® R390-11T3 inserts

**Profile Milling Inserts**

**RDET, RDEW  
RDMT, RDMW**

**Application Information**

- Single-sided round milling inserts
- 15° clearance
- Sizes 5mm, 7mm, 8mm, 10mm, 12mm and 16mm
- Fits Walter®, Dijet® and other supplier cutters

## Profile Milling Inserts

**RPET, RPEW**  
**RPMT, RPMW**



### Application Information

- Single-sided round milling inserts
- 11° clearance
- Sizes 8mm, 10mm, 12mm and 16mm
- Fits Dijet<sup>®</sup>, Mitsubishi<sup>®</sup> and other supplier cutters

## Profile Milling Inserts

**RCET**



### Application Information

- Single-sided round milling inserts
- Fits Sandvik® CoroMill® 200 milling cutters (metric)
- Interchangeable with Sandvik® RCHT / RCKT inserts
- Metric insert sizes – 10mm, 12mm, 16mm and 20mm

## Chamfer Milling Inserts

**SPMT**



### Application Information

- SPMT 09T3 and 1204 size inserts
- 4 cutting edges
- Fits Walter® SPMT 09, 12 series cutters
- Fits Sandvik®, Kennametal®, Mitsubishi®, Widia® and other supplier SPMT '12' series cutters

## Face Milling Inserts

**SEEN 42, 43**

**SEEN 53**



### Application Information

- Industry Standard ISO face milling inserts
- Available in coated and uncoated grades for a range of materials and applications



**Face Milling Inserts****SPKN 42****SPKN 53****Application Information**

- Industry Standard ISO face milling inserts
- Available in coated and uncoated grades for a range of materials and applications

## **Square Shoulder Milling Inserts**

**TPKN 32**

**TPKN 43**



### **Application Information**

- Industry Standard ISO milling inserts
- Available in coated and uncoated grades for a range of materials and applications