

Product Brochure For L0099

Lathe Turning Tool Kit - 7 piece Insert Type

12mm Tool Height

Ex GST
\$170.00

Inc GST
\$187.00

ORDER CODE:	L0099
Type:	Turning Tool Kit
Tool Type:	Carbide Inserts
Shank Size - Tool Height (mm):	12
Pieces in Set (No.):	7
Replacement Tip Code:	L0098
Nett Weight (kg):	1.9



Description

12mm Tool Height
 Indexable Insert Turning Set - 12mm Shank

Includes

- 1 x right hand Parting Tool
- 1 x Threading Tool
- 1 x right hand Roughing Turning Tool
- 1 x left hand 90° Turning Tool
- 1 x right hand 90° Turning Tool
- 1 x straight Profile Turning Tool
- 1 x right hand Profile Turning Tool
- Complete with 1 x Insert per tool

Optional Accessories

- Inserts Pack: re-order code: (L0098)

Product Brochure For L0099

Specific Features



Top View

Top View In Box

Case Open

Case

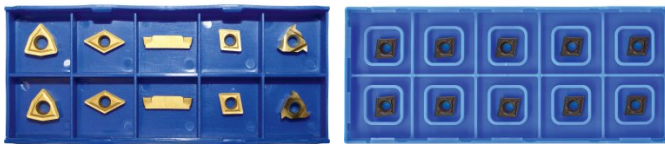
Recommended Accessories

L0098
 Carbide Inserts - General Purpose

L060
 KYOCERA Carbide Inserts - Turning

L0546
 11ERM Carbide Inserts - External Threading

L525
 Screw to Suit Turning Tool Holder



L072
 HSS Turning Tool Set - 4 piece

L0085
 Carbide Turning Tool Set - 11 piece

L0055
 Lathe Turning Tool Kit - 5 piece Insert Type

L0077
 Lathe Turning Tool Kit - 7 piece Insert Type



Product Brochure For L0099

L450
 Lathe Turning Tool Kit - 3 piece
 Insert Type



L451
 Lathe Turning Tool Kit - 3 piece
 Insert Type



L452
 Lathe Turning Tool Kit - 3 piece
 Insert Type



L453
 Lathe Turning Tool Kit - 3 piece
 Insert Type



L456
 Lathe Threading Tool Kit - Insert
 Type



L457
 Lathe Threading Tool Kit - Insert
 Type



L458
 Lathe Threading Tool Kit - Insert
 Type



L459
 Lathe Threading Tool Kit - Insert
 Type



L464
 Professional Lathe Parting Tool
 Kit - Insert Type



L465
 Professional Lathe Parting Tool
 Kit - Insert Type



L466
 Professional Lathe Parting Tool
 Kit - Insert Type



L467
 Professional Lathe Parting Tool
 Kit - Insert Type



Product Brochure For L0099

L006A
Boring Bar Set - HSS



L431
Boring Bar Set - Carbide Insert



L430
Boring Bar Set - Carbide Insert

