

## CMCP271 Series Indexable Accelerometer Installation Tool Kits



### Features:

- Guaranteed In Stock
- Longer Life
- 1" Diameter Spot Facer with Pilot
- TiN-coated Drill Bit and Tap for Longer Life
- 10 Triangular Cutting Blades
- For Use with Portable Power Drills
- Available for 1/4"-28, M6x1 or M8x1.25

### Product Overview

The CMCP271 Series Indexable Accelerometer Installation Kit provides the user with the proper tools needed to prepare the surface of a machine for mounting sensors. The specialized spot facer features replaceable cutting blades which are triangular in shape allowing the user to simply rotate the blades once they are no longer sharp.

### Specifications:

<b>Overall Length:</b>	3.25" (82.6mm)
<b>Shaft Diameter:</b>	0.5" (12.7mm)
<b>Drill Bit/Tap Material:</b>	TiN-Coated HSS
<b>Drill Bit Size:</b>	1/4"-28 Kit: #3
	M8 x 1.25 Kit: 7.3mm
	M6 x 1 Kit: 5.4mm

### Ordering Guide

CMCP271	-XX	-XX	Description
	-01		For 1/4"-28 UNF Threaded Sensors
	-02		For M8x1.25 Threaded Sensors
	-03		For M6x1 Threaded Sensors
		-00	Without Tap Handle
		-T	With Standard Tap Handle
		-RT	With Ratcheting Tap Handle

### Spare Parts:

#### Spare Blade Parts

CMCP276-01	Cutting Blades, Pack of 10
CMCP276-02	Blade Screws, Pack of 3
CMCP276-03	Insert Key, Single

#### Drill Bits

CMCP273-01	Drill Bit for 1/4"-28 UNF Sensors
CMCP273-02	Drill Bit for M8x1.25 Sensors
CMCP273-03	Drill Bit for M6x1 Sensors

#### Spare Taps:

CMCP274-01	Tap for 1/4"-28 UNF Sensors
CMCP274-02	Tap for M8x1.25 Sensors
CMCP274-03	Tap for M6x1 Sensors

#### Tap Handles

CMCP277-01	Standard T-Handle Tap
CMCP277-02	Ratcheting T-Handle Tap