

# ACCUD

## ACCURATE MEASUREMENT



See full product range at: [accud.com.au](http://accud.com.au)

# Measuring Tips for Internal Screw Thread Micrometer

Series 358

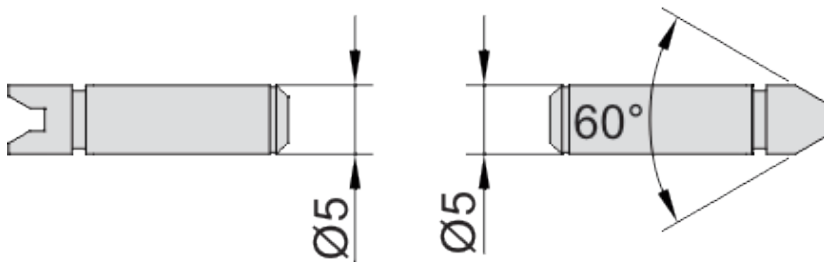


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## Features

Supplied in pair  
For 358 series micrometers

unit: mm



## 60° thread angle

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## Specifications

Part No	Pitch	Thread
AC-358-000-01	0.4-0.5mm/ 64-48TPI	Metric and unified thread (60° thread angle)
AC-358-000-02	0.6-0.9mm/ 44-28TPI	Metric and unified thread (60° thread angle)
AC-358-000-03	1-1.75mm/ 24-14TPI	Metric and unified thread (60° thread angle)
AC-358-000-04	2-3mm/ 13-9TPI	Metric and unified thread (60° thread angle)
AC-358-000-05	3.5-5mm/ 8-5TPI	Metric and unified thread (60° thread angle)
AC-358-000-06	5.5-7mm/ 4.5-3.5TPI	Metric and unified thread (60° thread angle)
AC-358-000-11	60-48TPI	Whitworth thread (55° thread angle)
AC-358-000-12	48-40TPI	Whitworth thread (55° thread angle)
AC-358-000-13	40-32TPI	Whitworth thread (55° thread angle)
AC-358-000-14	32-24TPI	Whitworth thread (55° thread angle)
AC-358-000-15	24-18TPI	Whitworth thread (55° thread angle)
AC-358-000-16	18-14TPI	Whitworth thread (55° thread angle)
AC-358-000-17	14-10TPI	Whitworth thread (55° thread angle)
AC-358-000-18	10-7TPI	Whitworth thread (55° thread angle)

Part No	Pitch	Thread
AC-358-000-19	7-4.5TPI	Whitworth thread (55° thread angle)
AC-358-000-20	4.5-3.5TPI	Whitworth thread (55° thread angle)
AC-358-000-2TS	10 pairs/set, including all above tips	Whitworth thread (55° thread angle)
AC-358-000-TS	6 pairs/set, including all above tips	Metric and unified thread (60° thread angle)