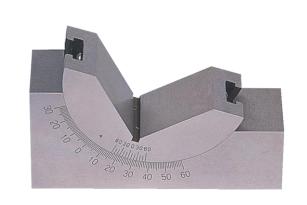




Datasheet RS Pro Adjustable Angle Gauge

RS Stock No: 136-8104



Specifications:

Manufactured from chrome steel Hardness: ≥ 58 HRC Micro lapped finish Adjustable moving 90° vee located in a precision tee slot Vee movement: 60° clockwise, 30° anti clockwise Vernier scale reads in 10 second divisions Adjustable vee can be locked in position by 2 tee nuts Dimensions: Height: 48mm Width: 30mm Length: 102mm

Order Code	Manufacturers Code	Description
136-8104		Adjustable Angle Gauge





Datasheet RS Pro Adjustable Angle Gauge

B - Measuring Plate	Application:
Vernier Scale A - Measuring Plate	With the vernier scale set to read zero:
s - Measuring Flate	Surface "A" will be parallel to Base Surface Surface "B" will be 90° to Base Surface
	Range:
Base (main scale) Main Basic Plate	Surface "A" 60° Clockwise, 30° Anti clockwise Surface "B" 150° Clockwise, 60° Anti clockwise
Scale V-Block	Accuracy: ± 10 seconds.
	Size:
Tee Slot Clamp	Length: 102mm Height: 48mm Width: 30mm
	Widen. Somm

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