

# MODEL T32735 ANGLE GAUGE FOR T32732 INSTRUCTIONS

For questions or help with this product contact Tech Support at (570) 546-9663 or techsupport@grizzly.com

#### Introduction

The Model T32735 Angle Gauge adjusts between 0°–24° left or right to allow you to consistently produce exact, repeatable angles on turning tools.

### **Inventory**

Des	scription	Qty
Α.	Angle Gauge	1
	Hex Wrench 2.5mm	

## **Using Angle Gauge**

The gauge slides into the table of the T32732 Bench Grinder Sharpening System to sharpen skews, scrapers, cutters, and other tools needing a precise angled edge.

# **AWARNING**

Eye and face injuries and respiratory problems can occur while operating this tool. Wear personal protective equipment to reduce your risk from these hazards.









## **AWARNING**

Keep hair, clothing, and jewelry away from moving parts at all times. Entanglement can result in death, amputation, or severe crushing injuries!

#### To use angle gauge:

- DISCONNECT GRINDER FROM POWER!
- 2. Place angle gauge in T-slot of T32732 table (see Figure 1).
- **3.** Adjust gauge to desired bevel angle, then tighten (2) button head cap screws shown in **Figure 1** to secure.

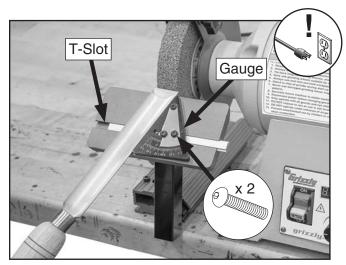


Figure 1. Angle gauge in use.

 Adjust table and short arm so tool bevel contacts grinding wheel when it is aligned with angle gauge.

**Note:** Clearance between table and grinding wheel should be 1/16" or less.

- **5.** Tilt tool away from grinding wheel, connect grinder to power, and turn machine *ON*.
- **6.** Use firm grip to return tool to surface of grinding wheel to perform grinding operation.

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