

INTRODUCING THE  
**NEW PATENTED**



Multi-Purpose Measuring Tool  
"For Contractors  
By Contractors"

**Great for virtually  
any trade!**

*Including:*

- Carpenters
- Framers
- Roofers
- Siders
- Plumbers
- Electricians
- Ship Builders
- Do-it-yourselfers and more!

*\*Metric System Version also available*

**Amazing New Tool  
Saves You Time  
and Space in your  
Tool Belt!**

**7  
TOOLS IN  
ONE**



**MAGNETIC TORPEDO LEVEL  
WITH PIPE LINE V-NOTCH**

**T-BEVEL**

**SQUARE  
WITH PITCH=DEGREE CONVERSION TABLE**

**PLUMB BOB**

**PITCH MEASUREMENT:  
1/4", 1/8", 1 THROUGH 20 PITCH**

**ANGLE MEASUREMENT:  
0-360 DEGREES IN 5 DEGREE INCREMENTS**

**16-INCH STEP-OFF TOOL**

**AND MORE!**



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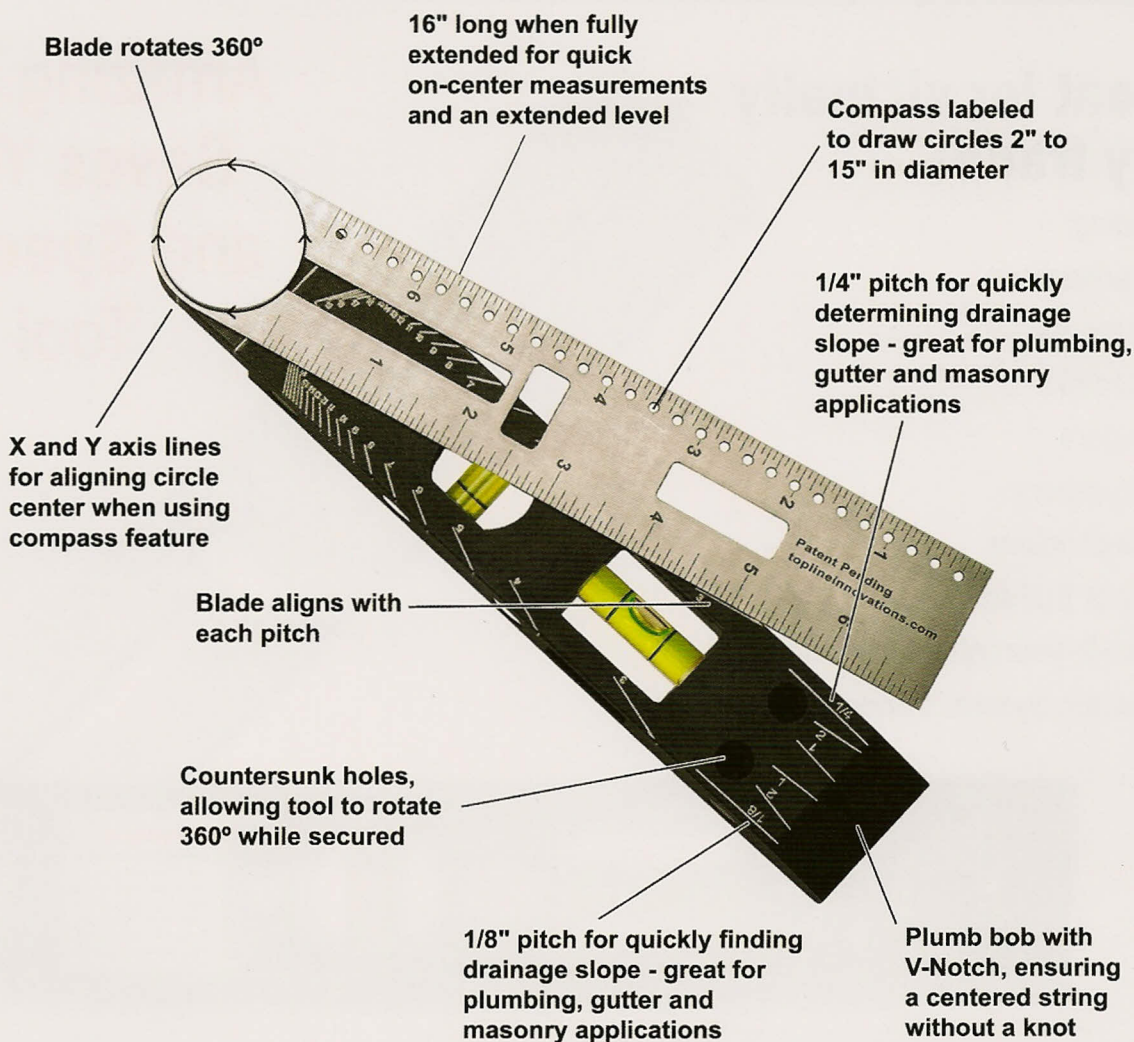
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**ANGLEVEL™**

FOR CONTRACTORS BY CONTRACTORS

The AngLevel™ Multi-purpose measuring tool simplifies the use of commonly used tools, thus increasing the tradesmen's efficiency while performing additional functions that other tools simply do not. It is extremely useful for a number of trades including, but not limited to, siding (vinyl, aluminum, clapboard, etc.), framing (wood and steel), roofing, electrical, plumbing, woodworking, and general carpentry.

**SOME USES OF THE ANGLEVE™ TOOL**

- Plumb bob (plumbing)
- Combining the angle and level features to pitch pipe for proper drainage (plumbing)
- Measurement step-off tool
- Performs square functions
- Simplifies rafter cuts
- Level distances up to 16 inches using pivot
- Depth of tool is 3/4 inch for marking stud center (framing)
- Width is 1.5 inches for marking stud edge (framing)
- Length of AngLevel™ tool fully extended is 16 inches for framing layouts
- Pitches can be found quickly and easily with the tools' **QuikPitch™** technology
- Amazingly easy to find difficult angles with the use of a string line and the tools' level and angle finding features.
- Can identify angles with ease using the tools' convenient angle dial
- Performs T-bevel functions
- Magnetic Torpedo Level uses rare earth magnets that are several times stronger than strip magnets
- Simplifies cut-outs for electrical boxes
- Use when bending conduit to desired angles