Digital Angle Gauge
Posted by wickededge - 13 Aug 2012 17:46

We've just added digital angle gauges to our line-up. These are produced by iGaging under the brand Accuremote. They are essentially the same as the Angle Cube from iGaging with one added feature: Angle Tilt Rate Calculation. Here are some pictures:

Here is the link: Digital Angle Gauge

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Re: Digital Angle Gauge
Posted by holymolar - 13 Aug 2012 19:06

Maybe I'm the only one who doesn't know about "Angle Tilt Rate Calculation". What exactly is it and what does it do to add to the regular Angle Cube in relation to the WEPS?

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Re: Digital Angle Gauge
Posted by mark76 - 14 Aug 2012 06:46

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holymolar wrote:

Maybe I'm the only one who doesn't know about "Angle Tilt Rate Calculation".

Thanks, Joyal. I thought it was just my English and I'd consulted a dictionary already.

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Re: Digital Angle Gauge
Posted by wickededge - 14 Aug 2012 09:46

The description cracked me up some too. The instructions refer to "Angle Tilt Rate Calculation" as the tangent measurement. I haven't figured out yet how it's useful...

Here is the line referencing it in the instructions:

To read Tilt rate % (Tangent), push the Tilt% button, "%" will be appeared on the upper right corner; to return to normal measuring, press the Tilt% button again.

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Re: Digital Angle Gauge

Posted by dgriff - 17 Aug 2012 12:38

Not really relevent for sharpening, but if you were constructing something or grading your yard, you might want to know the slope of the ground so the rain water runoff didn't end up at your back door. Some parameter might tell you the desired grade or slope, like when building a roof, instead of the angle.

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