

FOR IMMEDIATE RELEASE

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AN ICE PRODUCT NEWS RELEASE

ICE Rebuilding Saw Setting Dial Gauges

ICE™ (International Carbide & Engineering, Inc.) is now offering rebuilt Saw Setting Dial Gauges, as *ICE*-cessories™ to complement the new models *ICE* offers.

These gauges have become the standard in the Carbide Tipped and Diamond Segmented Saw industries for measuring tooth side clearance on circular saw blades.

The advantages of having a saw blade with correct kerf and side clearances for the cutting applications are well known. Accuracy of the cut is the most important element of controlling both quality and cost.

By using the *ICE* Saw Setting Dial Gauges, proper specifications can be maintained for optimal performance of the sawblade.

All five touch feet are diamond lapped for precision accuracy of less than 100 micro-inches (0.003 mm) flatness.

The good news is that a rebuilt gauge costs only \$39.95, with the customer's old gauge in exchange. *ICE* pointed out that this is less than half the cost of a new gauge.

The *ICE* Saw Setting Dial Gauges (both new and rebuilt) are available from stock in six different models, including inch and metric scales, and three different touch-foot shapes, according to the company.

For additional information please contact *ICE* (International Carbide & Engineering, Inc.), 5000 Main Street, P.O. Box 216, Drakes Branch, VA 23937-0216, or call corporate sales at 434-568-3311, 800-424-3311, Fax 434-568-3421 or E-mail ice-va@ice-va.com

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