

## Edge of Arlington Saw & Tool, Inc.

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**Item #D1030X, Diablo 10" x 30 Tooth Plywood Ripping Blade w/Tracking Point Tooth Design**  
**\$34.52**

Thank you for shopping with us!

Diablo's 10" 30-tooth Plywood Ripping saw blade features the exclusive Tracking Point tooth design and enhanced anti-vibration design for superior cutting performance in plywood ripping applications. Sheathing walls and roofs just got easier thanks to the specially-formulated Diablo-made TiCo carbide tips coupled with the blade's Tracking Point design to deliver five times longer life, maximum durability, and increased stability for unmatched cutting efficiency in corded and cordless saws. A Super Thin Kerf Design and protective, non-stick Perma-SHIELD® coating allow the blade to glide with ease through multiple wood materials, resulting in accurate cuts and longer cutting life.

This is the only 10" blade on the market to include Tracking Point tooth design, making it ideal for framers, roofers, remodelers, concrete formers, or anyone who wants the ultimate cutting performance in plywood, wood, and OSB. Specially formulated TiCo high-density carbide for extreme durability, maximum cutting life and ultimate cutting performance. Tracking Point tooth design acts as a "rudder" to provide straight cuts and control carbide wear on the tooth for up to five times longer cutting life versus other blades. Tracking Point doubles the carbide surface area for greater impact resistance and double the durability in plywood ripping applications. Tracking Point delivers extreme cutting efficiency in corded and cordless table and portable table saws.

Advanced anti-vibration design features laser-cut stabilizer vents to trap noise and vibration, providing the ideal combination of stability and rigidity for precise, clean cuts. Laser-cut Super Thin Kerf Design allows the blade to glide through wood materials, offering less resistance and heat buildup for superior ease of cut, accuracy, and long cutting life.

Perma-SHIELD® non-stick aluminum alloy coating protects the blade against heat, gumming, and corrosion. Tri-Metal Shock Resistant Brazing, a three metal brazing system, provides a high performance shock absorber behind every tooth to withstand extreme impact for maximum durability. Computer-controlled Precision Tensioning keeps the blade flat for superior quality finish. Laser-cut arbor reduces vibration and premature wear for accurate blade rotation on corded and cordless saws.

Ideal For: Superior quality rip cuts (3/4" - 2-3/4") in plywood, OSB, hardwood, softwood, and pressure-treated wood

## SPECIFICATIONS

|                      |                           |
|----------------------|---------------------------|
| <b>Manufacturer</b>  | Diablo Tools              |
| <b>Arbor</b>         | 5/8 in                    |
| <b>Diameter</b>      | 10 in                     |
| <b>Teeth</b>         | 30 ATB                    |
| <b>Hook Angle</b>    | 15 deg                    |
| <b>Kerf</b>          | .094 in                   |
| <b>Plate</b>         | .071 in                   |
| <b>Application</b>   | Superior quality rip cuts |
| <b>Unit Price</b>    | --                        |
| <b>Pack Quantity</b> | 1                         |