



# Free Bandsaw Blade Offer!

## Buy 4 Bandsaw Blades, Get 1 FREE + 1 Reorder (8 blades + 2 Free total)

For new customers. One promotion per saw, per customer  
Existing customers, upgrade to one of the blades below to take advantage of this offer  
Need invoice or PO to receive free blades  
Offer is good July 1st - December 31st, 2025  
\* Offer good on 1 inch and wider blades\*

### ALLOYWOLF™ ARMOR® VP™ COATED CARBIDE FOR GENERAL PURPOSE CUTTING

**FASTER CUTTING INCREASES PRODUCTIVITY**  
AlTiN coating protects the teeth from heat build-up to enable faster cutting \*

**CONSISTENTLY LONGER BLADE LIFE**  
ARMOR® coating increases surface hardness and toughness, slowing tooth wear and extending life \*

**QUICKLY CUTS A WIDE RANGE OF MATERIALS**  
Advanced tooth design easily cuts a range of carbon steels, alloy steels, tool steels, stainless steels, and titanium alloys

**MULTI-CHIP TOOTH DESIGN**  
Three-tooth pattern produces five chips designed to balance chip load and reduce cutting forces, leading to long life and superior part finish

\* vs. non-coated carbide blades



### ALLOYWOLF™ ARMOR® GT® COATED BI-METAL FOR HARDER MATERIALS

**CUTTING RATES TO MAXIMIZE PRODUCTIVITY**  
For fast cuts, the Aluminum Titanium Nitride coating protects cutting edge from heat

**STRAIGHT CUTS IN LARGE DIAMETER ALLOYS**  
Tough, ARMOR-like barrier slows tooth wear for longer life\* in big blocks

Shallow gullet design provides beam strength for straight cuts

**VERSATILE AND FLEXIBLE**  
High performance sawing of mold steels, tool steels, stainless, and nickel-based alloys  
Bi-metal construction with enhanced manufacturing process performs on saws not suited for carbide



### METALWOLF™ ARMOR® RX+™ COATED BI-METAL FOR STRUCTURAL CUTTING

**AlTiN COATING FOR PRODUCTIVITY AND LONG BLADE LIFE**  
Aluminum, Titanium, and Nitrogen combine to form a coating that is hard and tough, protecting each tooth from heat and wear with an armor-like barrier

**UNIQUE, PATENTED TOOTH PROFILE**  
Special, reinforced tooth design for reduced tooth strippage at higher feed rates

Minimized harmonics and vibrations

Quiet cutting

**HIGH PERFORMANCE BACKING STEEL**  
For longer fatigue life



### ALLOYWOLF™ QXP™/ ARMOR QXP™ LONG BLADE LIFE AT HIGH CUTTING RATES

**UTILIZES EDGE WIRE DESIGNED FOR LONG BLADE LIFE**  
A powdered edge wire designed for wear resistance  
**FAST CUTTING RATES ON A WIDE RANGE OF MATERIALS**

Positive tooth form and deep gullets enable fast cutting rates across a wide range of materials

**CONSISTENT CUTS**

Advanced processing methods provide consistent, straight cuts

**COATED OPTION FOR HIGH CUTTING RATES\***  
Coating helps to provide protection on the blade from heat created during cutting

\*Alloywolf Armor QXP blade

