



## DEWALT CONSTRUCTION SAW BLADE

Thin kerf. Computer balanced plate. Exclusive wedge shoulder design puts more steel behind each tip.

10" 32T – **DW3103**

12" 32T thin kerf – **DW3123** (NOT SHOWN)



## DEWALT SAW BLADE

Tungsten carbide. Anti-stick coating. Thin kerf. Ribbed heat vents. All blades feature 5/8" arbor with diamond knock-out.

7-1/4" 36T construction – **DW3576B10**

7-1/4" 24T framing – **DW3578B10** (NOT SHOWN)



## DEWALT 7-1/4" 18T CONSTRUCTION SAW BLADE

Extreme durability saw blade. Rock Carbide teeth. Flush ground teeth and reinforced shoulder. Anti-stick rim. 5/8" arbor with diamond knock-out.

**DW3591B10**



## DEWALT 7-1/4" 6T HARDIEPLANK SAW BLADE

Polycrystalline Diamond (PCD) teeth. Extra-large gullet design. Exclusive diamond heat vents

**DW3193**



## DEWALT 7-1/4" IRON/STEEL SAW BLADE

Precision sharpened teeth. Blade coating prevents rust and reduces friction. Thicker body. Fully hardened steel body.

**DW3330**



## DEWALT ABRASIVE SAW BLADE

Constructed with two pieces of extra-strength fiberglass. Premium grain. High quality resin bonds that are 100% inspected before use.

7" x 1/8" metal abrasive – **DW3511B10**

7" x 1/8" masonry abrasive

**DW3521B10** (NOT SHOWN)



## DEWALT 7" DRY CUT TURBO DIAMOND SAW BLADE

Advanced diamond matrix. Continuous rim turbo designed for optimal use in brick, block and tile. Large diamond segments with cobalt.

**DW4702B**



## DEWALT 7" HIGH PERFORMANCE ABRASIVE SAW BLADE

Advanced diamond matrix. Thinner kerf. Achieves 30x longer life than bonded abrasives.

**DW4712B**



## DEWALT METAL THIN CUT-OFF WHEEL TYPE 1

2 full sheets of fiberglass. Proprietary material mix.

4 -1/2" x .045 x 7/8 – **DW8062**

6" x .040 x 7/8 – **DW8725** (NOT SHOWN)



## DEWALT GENERAL PURPOSE METAL GRINDING WHEEL

3 full sheets of fiberglass. Use of 100% virgin grain. Proprietary material mix.

4-1/2" x 1/4" x 7/8" – **DW4514** (NOT SHOWN)

5" x 1/4" x 7/8" fast-cut – **DW4619**





## DEWALT METAL PORTABLE SAW CUT-OFF WHEEL

Thicker fiberglass. Specially formulated. Premium grain.

12" x 1/8" x 1" – **DW8022**

12" x 1/8" x 20MM – **DW8023** (NOT SHOWN)



## OLDHAM 7-1/4" ROOFER'S SAW BLADE

Used to quickly cut through old roofing and material such as tarpaper. The 5° hook angle on this blade gives it greater impact resistance against nails and staples. Teflon-coated.

**B7256914**



## DEWALT 14" X 3/32" X 1" GENERAL PURPOSE CHOP SAW WHEEL - METAL

Double reinforced with two full sheets of fiberglass. Premium grain.

**DW8001**



## OLDHAM 7" ALUM/PLASTIC BLADE

This blade cuts aluminum sheeting, tubing, siding and other nonferrous metals such as copper, brass, aluminum, lead and magnesium. It's also used to cut plastic tubing, unlaminated Formica®, Plexiglas® and vinyl siding. Hollow ground for smoothest finish.

**B700AP**



## DEWALT SEGMENTED RIM DIAMOND BLADES

Advanced diamond matrix. Segmented rim blades are laser welded with heat treated steel bodies. Large diamond segments with cobalt.

4" Continuous Dry Cut – **DW4700**



## OLDHAM 7-1/4" STEEL STUD BLADE

Used to make burr-free cuts in steel studs. Not recommended for cutting heavy gauge steel studs.

**725ST30**



## OLDHAM 7-1/4" PLYWOOD BLADE

This blade has a high tooth count for clean cuts in plywood, veneer, thin plastics, OSB and Cellotex®. The front of the teeth are sharpened for the smoothest finish. Cleanly cuts thin materials.

**B725P**



## OLDHAM 7-1/4" GENERAL PURPOSE

Designed with a low tooth count for fast ripping and cross-cutting in all types of wood and wood-related products.

**B7254216**



## OLDHAM 7-1/4" 24 TOOTH CARBIDE BLADE COMBO

Used for clean general-purpose ripping and crosscutting in all types of wood, building materials, finished plywood and pre-finished materials.

**B725452410**



## OLDHAM 7-1/4" 4 TOOTH FIBER CEMENT BLADE

**725FC04**

