



FINECUT SAW

10-5/8" • 15 tpi Item #10-2420 Replacement blade #01-2420



Interchangeable blade

01-2420

FineCut Saw
10-5/8" 15 tpi

01-2312

Gen. Carpentry Saw
12" 14 tpi

01-5450

Pruning Saw
12" 9 tpi

01-2214

Composit™ Saw
14" 9 tpi

01-2210

Miter Saw
14" 18 tpi



This saw combines the best features of the Carpentry saw and the FineCut saw for exceptionally versatile woodworking performance. Its 15-tpi blade cuts quickly and smoothly through most hard and soft woods, including plastic pipe. This saw has teeth to the tip of the blade, which aids in tight flush and mid-panel cuts. With a blade that is slightly thicker than that of the Super FineCut saw, it produces a very fine kerf, 0.032", without requiring a blade-spine. Each tooth is angled precisely and complements the specially designed blade and handle to deliver maximum cutting efficiency and comfort. This is the perfect tool for cutting mortises, straight and angle cuts in molding, and other precision cuts. The new high-quality elastomer soft-grip handle features a twist lock for additional comfort and control.

Recommended For: Hard and soft woods, plastic pipe, molding.

Special SharkSaw® Features:

- **Pull-To-Cut:** The SharkSaw® blade cuts when drawn toward you. This results in a more natural, smoother, straighter, and less fatiguing sawing operation—due in part to SharkSaw’s thinner blade.
- **Raker Tooth:** This special tooth cleans the sawdust out of the kerf as the blade is pushed forward.
- **Diamond-Ground:** SharkSaw® blades are precision diamond-ground to sharpen each tooth on three sides. The resulting blades are extremely sharp.
- **Impulse Hardening:** SharkSaw’s teeth are electrically hardened to improve longevity. In fact, they hold their edge two to three times longer than conventional blades.
- **Soft & Comfortable Handle:** Industrial strength handle features rubber-like elastomer double-injection, non-slip grips, for long-lasting comfort.
- **Replaceable Blade:** Twist-lock design allows for fast, easy replacement of worn blades.



SHARK CORPORATION

www.sharkcorp.com