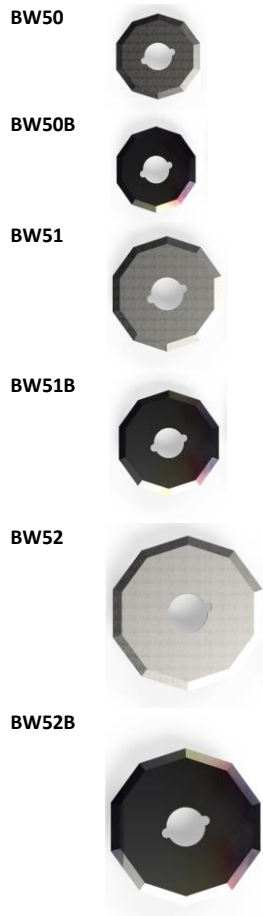




Driven Wheel

With a rotational speed of 12,000 RPM, its primary use is for the clean cutting of fabrics and textiles. The electrically powered tool holds both decagonal and round carbide cutting blades.

Compatible Blades



KEY FEATURES

- ❖ Fast cut speeds at 1m/s
- ❖ Alternative to laser cutting
- ❖ Compatible with Genesis-V, Genesis-Z, Mastercut
- ❖ 12000 RPM
- ❖ Decagonal or round carbide blades

BENEFITS

- ❖ Good for woven materials such as Aramid & Kevlar
- ❖ Also good for cutting printed material

