



MPN: NL121JB

Product Name: 21TPI Carbon Steel Jigsaw Blade For Metal

Brand: Newlec

Category: Cutting

Product Description: A Jigsaw Blade 21TPI Carbon Steel For Metal is a type of jigsaw blade that is designed for cutting metal. The blade has 21 teeth per inch, which helps to create a smooth, clean cut. The blade is made of carbon steel, which is a strong and durable material that can withstand the heat and sparks generated when cutting metal. The blade is also heat-treated to ensure that it maintains its sharpness even after repeated use. Jigsaw Blades 21TPI Carbon Steel For Metal are typically used to cut mild steel, stainless steel, and aluminium. They can also be used to cut some non-ferrous metals, such as copper and brass. The blade should not be used to cut hardened steel, as this could damage the blade. To use a Jigsaw Blade 21TPI Carbon Steel For Metal, first make sure that the blade is properly installed in the jigsaw. Once the blade is installed, adjust the speed of the jigsaw to a slow setting. This will help to prevent the blade from overheating. Start cutting the metal at a slow speed and increase the speed as needed. Be sure to keep the blade in line with the cut line to ensure a smooth, clean cut.

Key Features:

- Designed with 21 TPI for a smoother cut through metal.
- Blades are manufactured using HSS for durability and use in harder materials.
- Suitable for Ferrous or Non-Ferrous metals.
- Durability and Endurance.
- Efficient Cutting Performance.

Specifications:

- Number of teeth per inch: 21
- Material: Carbon Steel
- Application: Cutting metal

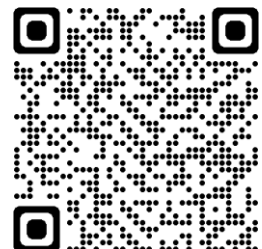
ETIM Class-9.0: Jig saw blade (EC002242)

ETIM Features:

- Number of teeth per inch: 21

Applications:

Cutting and shaping of mild steel, stainless steel, aluminium, copper, and brass



Unlock exclusive deals and discover a world of innovative solutions by scanning our QR code and visiting Rexel's website today!