CARBIDE TIPPED JIG SAW BLADES

Rev. 00

1. PRODUCT:

Carbide Tipped Jig Saw Blades (CTU).

2. DESCRIPTION:

Jig saw blades are manufactured with alloy steel body and carbide tooth tip.

Picture 1. Product illustrative image



3. APPLICABILITY:

Product suitable for jig saw machines for cutting operations of stainless steel.

4. STANDARDS:

NBR 5903
NBR 6215
NBR 6662
NBR NM ISO 6508-1

5. DIMENSIONS AND TOLERANCE:

N° Cat.	Length x Width x Thickness	TPI (tooth per inch)	Type of cut	Tooth/Set
CTU218	2” x 3/8” x .050”	18	Straight/Contour	Rectified/Tapered
CTU224		24		

6. PACKAGE:

Product available in blister pack with 2 blades.

7. TECHNICAL CONSTRUCTION:

Starrett carbide jig saw blades are manufactured with alloy steel body and carbide tooth tips, are punched and grounded, in accordance with the strict Starrett Quality Standard (ISO 9000).

8. SAFETY:

- Follow all the safety instructions shown in the band saw machine operator's manual and on the machine labels;
- Recognize and read safety and warning signs such as Danger, Warning and Caution;
- Necessary safety equipment: gloves (only when handling band saw blade), safety glasses, safety

shoes and hearing protection;
- Follow the saw blade installation instructions on the specific make and model of the band saw machine requiring a blade change
- Decrease blade tension and then remove blade;
- Be aware of pinch points and keep hands and clothing clear of rotating blade.