

P5-STEEL305



IDEALLY SUITED UNSUITABLE
 OCCASIONAL USE



MATERIALS	
ALUMINIUM	<input type="checkbox"/>
ANGLE IRON	<input checked="" type="checkbox"/>
CARBON STEEL	<input checked="" type="checkbox"/>
CAST IRON	<input type="checkbox"/>
FIBREGLASS	<input type="checkbox"/>
HIGH NICKEL ALLOYS	<input type="checkbox"/>
PLASTIC	<input type="checkbox"/>
PAINT REMOVER	<input type="checkbox"/>
RUST REMOVER	<input type="checkbox"/>
SHEET METAL	<input type="checkbox"/>
STAINLESS STEEL	<input type="checkbox"/>
STEEL BOX SECTIONS	<input checked="" type="checkbox"/>
STRUCTURAL STEEL	<input checked="" type="checkbox"/>

DESCRIPTION:

The P5-STEEL305 is a 60 teeth TCT blade for use on low revving chop saws, to cut mild steel materials, such as threaded rod, hollow sections, solid sections, angle iron and pipes.

FEATURES:

- Fast
- Clean cut
- Consistent depth of cut
- Up to 40 times the life of an abrasive disc

MACHINE SUITABILITY:

MAKITA LC1230 and other low revving chop saws (not exceeding 2000rpm).

USER TIPS:

- Always ensure that the blade is suitable for your machine type. Using a blade designed for another machine type could be unsafe
- Do not exceed the discs 2000rpm maximum speed
- Make certain that the blade is suitable for the material being cut
- Do not force the cut. Let the blade and machine do the work.

PART NO. DIMENSIONS

GT11090 305 x 2.2 x 1.8 x 25.4mm x 60 teeth

PACKAGING DETAILS:

White corrugated cardboard box.

