

Features

- Designed to deliver fast, effortless cutting performance in a wide range of metal applications.
- Manufactured from high-quality High Speed Steel for outstanding durability and extended blade life.
- Featuring a very fine 1mm tooth pitch, this blade is perfect for precision cutting through steel pipes and profiles ranging from 0.7-3mm in thickness.
- 150mm blade length provides a cutting capacity of up to 100mm.

Reciprocating Saw Blade - Metal 150 x 19 x 0.9mm - Fine Cut

RS Stock No.: 0757826



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

RS PRO Reciprocating Saw Blade

0757826 Metal Reciprocating Saw Blade is designed to deliver fast, effortless cutting performance in a wide range of metal applications. Manufactured from high-quality M2 High Speed Steel for outstanding durability and extended blade life, it's the ideal choice for cutting regular-strength steel. Featuring a very fine 1mm tooth pitch, this blade is perfect for precision cutting through steel pipes and profiles ranging from 0.7-3mm in thickness. With a standard length offering 100mm cutting capacity.

- *Manufactured with 6150 Chromium-Vanadium Spring Steel & M2 High Speed Steel Teeth*
- *Universal Fitting, compatible with all S-shank 1/2" Reciprocating Saws*
- *Suitable for use on Sheet Metal, Pipes, Profiles and Box Section*
- *Supplied in 5pc Packs*

General Specifications

Tooth Design	Side Set, Milled
Type	Reciprocating Saw Blade
Teeth Spacing	1.0mm
TPI	24
Thickness	0.9mm
Max Cut Depth	100mm
Cut Type	Fine Cutting
Blade Material	M2 High Speed Steel
Body Material	6150 Chromium-Vanadium Spring Steel
Fitting	S-Shank 1/2"
Length	150mm
Width	19mm

Stock No.	Cut Type	Thickness	Length	Width
XXX-XXXX 0757823	Progressive Cutting	0.9mm	150mm	19mm
XXX-XXXX 0757824	Fast Cutting	0.9mm	150mm	19mm
XXX-XXXX 0757825	Precision Cutting	0.9mm	150mm	19mm
XXX-XXXX 0757826	Fine Cutting	0.9mm	150mm	19mm
XXX-XXXX 0757827	Fast Cutting	0.9mm	225mm	19mm
XXX-XXXX 0757828	Precision Cutting	0.9mm	225mm	19mm
XXX-XXXX 0757830	Fine Cutting	0.9mm	225mm	19mm

Approvals

Declarations	REACH DoC
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Similar Products

Stock No.	Cut Type	Thickness	Length	Width	Stock No.	Cut Type
XXX-XXXX 0757823	Progressive Cutting	0.9mm	150mm	19mm	XXX-XXXX 0757823	Progressive Cutting
XXX-XXXX 0757824	Fast Cutting	0.9mm	150mm	19mm	XXX-XXXX 0757824	Fast Cutting
XXX-XXXX 0757825	Precision Cutting	0.9mm	150mm	19mm	XXX-XXXX 0757825	Precision Cutting
XXX-XXXX 0757826	Fine Cutting	0.9mm	150mm	19mm	XXX-XXXX 0757826	Fine Cutting
XXX-XXXX 0757827	Fast Cutting	0.9mm	225mm	19mm	XXX-XXXX 0757827	Fast Cutting
XXX-XXXX 0757828	Precision Cutting	0.9mm	225mm	19mm	XXX-XXXX 0757828	Precision Cutting
XXX-XXXX 0757830	Fine Cutting	0.9mm	225mm	19mm	XXX-XXXX 0757830	Fine Cutting

Connection Diagrams / Assembly Diagrams / Illustrations / Accessories