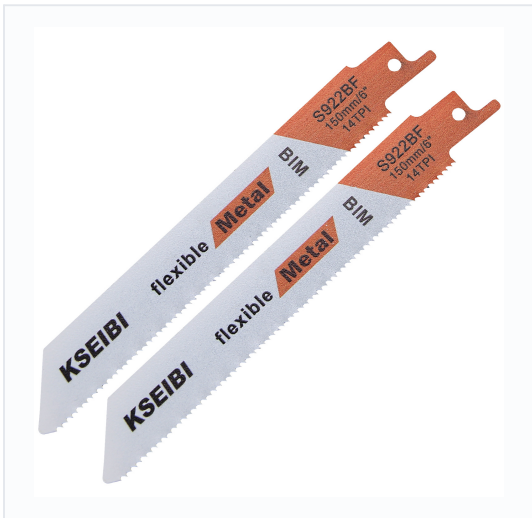




KSEIBI S922BF BIM Reciprocating Saw Blade for Metal

Flexible BIM blade for metal cutting

Kseibi · 671110

Highlights

- BIM blade construction
- Designed for metal cutting
- Flexible blade style for better control
- S922BF reciprocating saw blade pattern
- 150 mm blade length
- 14 TPI tooth pitch
- Clear printed blade markings
- Suitable for workshop and trade use
- Helps with controlled cutting in metal stock
- Universal-style reciprocating saw shank shown

Key Features

- BIM construction — Made from BIM material for a dependable balance suited to metal-cutting applications.
- For metal cutting — Clearly marked for metal use, making it a practical choice for common cutting tasks in metal.
- Flexible blade design — The blade is labeled flexible, helping with control when cutting metal in varied working positions.
- 150 mm length — The 150 mm format offers a versatile size for general reciprocating saw metal-cutting work.
- 14 TPI tooth pattern — A 14 TPI configuration supports controlled cutting performance for suitable metal materials.

Specifications

Blade model	S922BF
Blade length (mm)	150
Teeth per inch (TPI)	14
Application	Metal
Blade type	Flexible

Specifications by Variant

Specification	671110
Material	BIM