

TECHNICAL SPECIFICATION

8pc Reciprocating Saw Blade Pack

PRODUCT DESCRIPTION

Abracs 8pc Recip Saw Blade Pack comprises of 4 popular sizes (2 of each) for cutting a range of wood & metal materials. Manufactured using Bi-Metal, Abracs expert-line recip saw blades for metal are ultimate performance, long life and premium quality. Every Abracs recip saw blade has a universal fitting for use on all popular machine types.

FEATURES & BENEFITS

- For use on Metal, Wood & Metal and Wood
- Manufactured for high performance cutting
- Variety of tooth shapes



PRODUCT SPECIFICATION 10PC JIGSAW BLADE PACK

Specification	Length	Cut Type	Code	Material Application
2x RBS922HF - WOOD & METAL 3.0mm teeth spacing, Side set teeth for fast, coarse cutting.	150mm	FAST	ABT111C	WOOD & METAL
2x RBS922EF - METAL 2.0mm teeth spacing, Wavy set teeth for fine, curved cutting.	150mm	PRECISION	ABT119BO	METAL
2x RBS644D - WOOD 2.7mm teeth spacing, Tapered teeth for fine, clean cutting.	150mm	COARSE	ABT101B	WOOD
2xRBS1531L - WOOD 1.9-2.3mm teeth spacing, Wavy set teeth for fine, straight cutting	240mm	COARSE	ABT118A	WOOD

FIRST AID

Eyes (irritant) -

Treat as foreign body in eye. Wash with clean water. If irritation persists seek medical advice.

Skin -

Wash well with soap and water.

Inhalation (non-toxic) -

Classed as nuisance dust, May aggravate respiratory complaints, May cause throat or chest irritation if exposure is high or prolonged, If breathing is difficult move to fresh air and seek medical advice.

Ingestion -

Non-toxic but ingestion should be avoided.

HANDLING & DISPOSAL

Disposal -

Landfill tip or as for general factory wastes.

Storage -

Goods should be stored in suitable dry storage environment.

FIRE/EXPLOSION DATA

Flash Point -

Not Applicable

Extinguishing Media -

Incombustible

Special Procedures -

None required

CONTROL MEASURES

Ventilation -

Good local exhaust ventilation is essential for dry grinding operations. Use a dust mask for nuisance dusts if the dust control is not adequate.

Eye protection -

Good eye protection is essential. Use approved safety goggles.

Gloves -

Use approved safety gloves.

Hygiene -

Good personal hygiene should always be practiced.

Other -

Hearing protection as required.