

TECHNICAL SPECIFICATION

30pc Jigsaw Blade Pack

PRODUCT DESCRIPTION

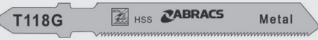
Abracs Jigsaw Blade mixed packs contains a range of the most popular types available for a range of cutting applications, presented in a neat, handy and secure dispenser pack with comprehensive application information.



FEATURES & BENEFITS

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

PRODUCT SPECIFICATION 10PC JIGSAW BLADE PACK

Specification	Length	Teeth Spacing	Code	Material Application
5x T111C HCS Standard for WOOD - 3.0mm teeth spacing. Side set teeth for fast, coarse cutting. 	100mm	3.0mm	ABT111C	WOOD
5x T118G HCS Standard for METAL - 0.7mm teeth spacing. Wavy set teeth for fine, straight cutting. 	77mm	0.7mm	ABT118G	METAL
5x T101B HCS Standard for WOOD - 2.7mm teeth spacing. Tapered teeth for fine, clean cutting. 	100mm	2.7mm	ABT101B	WOOD
5x T118A HCS Standard for METAL - 1.9-2.3mm teeth spacing. Wavy set teeth for fine, straight cutting 	77mm	1.9 - 2.3mm	ABT118A	METAL
5x T101BR HCS Standard for WOOD - 2.5mm teeth spacing. Tapered teeth for fine, clean cutting. 	100mm	3.0mm	ABT101BR	ALUMINIUM & METAL
5x T144D HCS Standard for WOOD - 4mm teeth spacing. Side set teeth for fast, coarse cutting. 	100mm	4.0mm	ABT144D	WOOD

SAFETY INSTRUCTIONS

Protecting Against Shock:

Jigsaws are not intended for use in wet environments. Electrical power tools such as jigsaws may shock the operator when exposed to water or even airborne moisture. This is why it's critical that workers only operate a jigsaw in a dry, covered environment.

Protecting Against Fire:

In addition to shock, there's also a risk of fire when operating a jigsaw. Most jigsaws are intended for use in a RCB circuit breaker, allowing the circuit breaker to automatically shut off power in the event of a power surge. If it's plugged into a non-RCB circuit, the excessive flow of power may spark a fire or shock the operator.

Protecting Against Lacerations:

Among the most common injuries associated with jigsaws is lacerations. This usually happens when the operator places his or her hand too close to the reciprocating blade, causing it to slice into their skin. To reduce the risk of lacerations, workers should only operate a jigsaw if it has a sharp blade (dull blades are more prone to kickbacks). Furthermore, workers can wear Kevlar-lined gloves to help protect against lacerations.

Other safety tips to follow when operating a jigsaw:

Familiarize yourself with the user's manual. If you are unable to locate the manual, contact the manufacturer to request a copy.

Wear the appropriate personal protective equipment (PPE). This may include impact resistant-eyewear, steel-toed boots, and a dust mask.

Keep in mind that employers are responsible for providing workers with PPE.

Do not attempt to force the jigsaw through hard, stubborn material. If the blade won't cut, reverse it and try again.

Keep the blade and surrounding components of your jigsaw well lubricated.

Other workers should be warned to stay away from the jigsaw while it's in use.

Use caution not to trip over extension cords connected to your jigsaw.

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.