



396-LAP



LAP-KNIFE



MTT151



1446



2444



2446



2448



LAPLANDER FOLDING SAW

General Purpose Folding Saw

Product Code	Blade Length (Inch)	Teeth Per Inch
396-LAP	9	7

Product Code	Description
LAP-KNIFE	Folding saw & Multipurpose Knife

Features

- A general purpose folding saw for cutting both green and dry wood, plastic, bone etc.
- Specially designed for wild-life enthusiasts, hunting and campers.
- XT toothing, 7TPI. Blade specially coated for rust protection and low friction.
- Two-component plastic handle for perfect grip, with leather strap.
- Safety lock, locked also when folded.



MULTI TOOL

Compact multipurpose tool

Product Code	Tools Included
MTT151	18

Features

- Loaded with the most versatile features, this multi tool is ready for work.
- Complete with a holder with a loop to fit any belt.
- Tools include knife, screwdriver, file, saw, can opener, bottle opener, cutting pliers and more.



CARPENTER'S MULTI-PURPOSE KNIFE WITH HOLSTER

With Holster

Product Code	Description	Length (Inches)
1446	Multi Purpose Knife with Holster	9
2444	Carpenter's Multi-Purpose Knife with Holster	9
2446	Multi Purpose Knife with Holster	9

Features

- Multi purpose knife with high quality steel and bi-component handle.
- Polished stainless steel blade.
- Two component handle for comfortable grip.
- Knife comes in plastic case with belt clip.
- Ideal for fishermen, hunters and for working in the garden.



WRECKING KNIFE

With Holster

Product Code	Description	Length (Inches)
2448	Wrecking Knife	9

Features

- The wrecking chisel knife has been designed to be used like a regular chisel or when turned sideways a 4in wide knife.
- The blade is 4mm thick and made from hardened steel and can be used like a 4in chisel with a hammer on the back of the blade for added force.
- The handle has a curved guard to protect the knuckles while in use and can also be used with a hammer.
- The wrecking knife comes in handy for all those woodworking tasks.
- The knife comes complete with a holster with button clip.