



PRODUCT INFO

HACKING KNIFE

FP182



DESCRIPTION

The Footprint Hacking Knife is a heavy-duty tool with multiple uses. It is made from a single piece of high Carbon Alloy Steel, which is drop hammer forged end to end for maximum strength. The hardened and tempered blade provides a long-lasting edge, and the spine of the blade is strikable with a hammer. The handle is simple and made from two leather scales held to the blade's handle with strong metal rivets. Originally designed for removing putty from window frames, it has become a versatile tool for different applications such as making kindling, chopping firewood with a hammer, hacking through cars in the Australian outback, cutting holes in tin, putting onto the end of a wooden pole to bring down internal roofing, and even used in the telecoms industry. Proudly made in Sheffield, Britain.

FEATURES

- Made from a single piece of high Carbon Alloy Steel.
- Drop Hammer forged end to end for maximum strength.
- Hardened and tempered blade for a long lasting edge.
- The spine of the blade is strikable with a hammer.
- Simple handle made from two leather scaled held to the blades handle with strong metal rivets.
- Originally used for removing putty from window frames.

BARCODE: 5013579210102

OVERALL LENGTH: 210mm

OVERALL WIDTH: 34mm

OVERALL DEPTH: 15mm

BLADE LENGTH: 115mm

BLADE WIDTH: 32mm

BLADE THICKNESS: 5mm

WEIGHT: 193g