

FORGED GUARD

Alaska Forged Knife Guards Are Made Of International Standard Grade (SAE1045 & SAE5045)

DESIGN OF PERFECTION

Alaska forged knife guard have been made with a specific breaking point right from the design stage, which prevents unnecessary damages to blades.

INDUCTION

The heating and cooling process done on targeted to specific areas with hardness 50-55 HRC on working edges. This process provides you improved wear resistance, better mechanical strength, sharp cutting edges, perfect and clean cut.

DOUBLE HARDENED GUARDS

Thru hardened with 38-42 HRC, in addition the cutting edges and wear bars are induction hardened with 55-60 HRC.

CALIBRATED HARDNESS

Alaska forged knife guard are made from the top grade steel through forging process, which has been multiple, hardened. This process provides you improved wear resistance, sharper cutting edges, high loaded capacity and long lasting product.



PERFECT CUT

The blades are guided with perfection and with minimal resistance, the perfection of the blade guide provides for a perfect cut and maximum reliability.

INSPECTION

All processing steps are performed in-house at our plant and constantly monitored and controlled by our quality & production team. The precised gap ensures that the knives are guided with the perfect accuracy. This results perfect cut, longer life with minimum energy level.

FINAL APPEARANCE / FINISH

- Powder Coated
- Liquid Paint (Oven Heated)
- Lacquered
- Natural Finish
- E. D. Coated
- Electro Galvanised

ADVANTAGES

- A perfect guided Blades
- Perfect cut
- Less down price
- Quick blade changing during the harvest
- Long lasting and high load capacity