



INDUSTRIAL HOOK



K-5036

MANUFACTURE

All manufacturing processes are carried out entirely in our works. Hot forged from high strength aircraft alloy, heat treatment is to A.I.D. standards and quality control is rigorous. Components are anodised to BS 1615-1972 grade A10 to give maximum resistance against corrosion.

MATERIAL SPECIFICATION

BACK — Aircraft alloy HF15 - or others for special applications - anodised.

GATES — As above - anodised.

LOCKING FERRULE — Free machining aluminium : anodised.

RIVET AND SPRING PUSHER — High tensile stainless steel.

SPRING — Stainless steel.

CARE AND USE

INSPECT the action of the gate and the screw. Occasionally oil the mechanism with a light machine oil.

AVOID contact with corrosive substances particularly alkalis.

SECURITY the locking ferrule does not add to the strength of the karabiner but it does give greater gate security and it must be fastened to ensure that there is no inadvertent opening of the gate.

CERTIFICATION

Karabiners can be proof loaded if required to be and certificate of conformance supplied.

STEEL SAFETY HOOK



K-5037

MANUFACTURE

Made from Carbon Steel the heat treatment is very carefully controlled. The plating of the steel components complies with BS 1397 and care is taken to avoid hydrogen embrittlement. Component parts are plated before assembly to ensure maximum protection against corrosion and the use of stainless steel for the internal parts, ensures high strength whilst avoiding electrolytic corrosion.

MATERIAL

BACKS	Carbon Steel
GATES	Carbon Steel
LOCKING FERRULES	Carbon Steel
RIVETS	High tensile stainless steel
SPRING PUSHER	High tensile stainless steel
SPRING	High tensile stainless Steel

CARE AND USE

INSPECT the action of the gate and the screw. Occasionally oil with a light machine oil.

ALWAYS place screwgate karabiners to ensure that the rope action will not release the screw.

ALWAYS PLACE KARABINERS TO ENSURE THAT THE GATE IS NOT OPENED BY PROJECTIONS.

AVOID CONTACT WITH CORROSIVE SUBSTANCES

CERTIFICATION

The figures given represent the minimum breaking strain of the karabiner when tested over 12 mm pins. Components can be proof loaded and certificates of conformance provided. Plating is to BS 1706 ZN3.