

KL121 OVAL KARABINER

Product Datasheet

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PRODUCT OVERVIEW

The KL121 Oval is a standard size oval karabiner with an effective working length of 85mm (3.4"). Many industrial Oval Karabiners have an offset shape, in order to bias (offset) the load towards the spine (the strongest part of the karabiner), to achieve additional major axis strength. The KL121 however is ideal when load centralisation, correct orientation and optimal loading are the top priorities, to enable balance in a system.

The KL121 is available with the option of a screw-in captive pin. The captive pin can easily be installed/removed as required, using a standard Allen Key. The KL121 Karabiner can also be supplied with an RFID pocket, on request (enables retro-fit of and RFID Tag).

TECHNICAL INFORMATION

Part Code	KL121
Nose Type	Keylock (anti-snag)
Gate Options	Screwgate, Twistlock or Supersafe (triple-lock)
Gate Opening	22mm (0.86")
Dimensions	112 x 65 x 17mm (4.4 x 2.5 x 0.7")
MBS	Major Axis 25kN (5620lbf), Minor Axis 12kN (2697lbf), Gate Open 7kN (1573lbf)
Weight	72g (2.5oz)
Material/finish	Aluminium/Anodised
Standards	EN362:2004 B & T EN12275:2013 B, X & T