



Large Carabiner IKAR IKV17

Product information

The IKAR IKV 17 is a robust, large steel scaffold karabiner designed for demanding work-at-height applications. With a high load capacity and a wide gate opening, it is ideal as a connector on inertia reels, fall arrest blocks, lanyards and other height safety systems.

The twist-lock mechanism provides secure, automatic locking while still allowing quick, efficient connection and disconnection on site.

Key Features

Large steel scaffold karabiner

Automatic twist-lock closure for added safety

Wide 54 mm gate opening – easy to clip onto structures, scaffold tubes and anchor points

35 kN maximum load capacity

Supplied with captivating pin to secure the connector to devices (e.g. inertia reels / fall arrest blocks)

Durable steel construction for intensive industrial use

Conforms to EN 362 (Personal protective equipment against falls from a height – Connectors)

Approx. 0.7 kg weight

Typical Applications

Connection point on inertia reels and fall arrest blocks

Scaffold and steelwork attachment in:

Construction

Industrial maintenance

Oil & gas / energy sector

Confined space systems

General-purpose connector in fall arrest and restraint systems where a large gate opening is required

Compliance and Safety

Certified to EN 362 for use as a connector in fall protection systems. Suitable for integration into certified fall arrest and restraint systems when used according to the manufacturer's instructions and relevant local regulations.

Material: Steel

Marking: According to standard

Standard: EN 362

Part code	Min. breaking force kN	Max. opening mm	Weight kg
823503501940	35	54	0.76