

Capital Safety Group EMEA • Le Broc Center • Z.I. 1ère avenue • BP 15 • 06511 Carros le Broc Cedex • France • Tel: +33 (0)4 97 10 00 10 • Fax: +33 (0)4 93 08 79 70 S.A.S with Capital of 7,581,257.48 € • R.C.S Grasse 420 625 667• Siret 420 625 667 00035 • APE 1392 Z • VAT No. FR 36 420 625 667

## Frequently Asked Questions Lad-Saf®

## 1) What is different about the updated Ladsaf system?

The new version is approved in all regions around the globe utilising the same components. In the past, operations in the US, Europe and Australia for instance each had their own individual product for their region, whereas now, the same product can be brought for each region. It is also designed to work with Ladsaf 8mm cable and Ladsaf 9.25mm cable.

## 2) What are the new components?

There is a new shuttle (CSG P/N 6116507) used to connect on to the cable and to the user. It has been tested and approved on 8mm stainless steel and galvanised wire and also 9.25mm stainless steel and galvanised wire. There are also new top bracket options to allow for the use of the 8mm cable as well as the existing bracket options.

#### 3) Why Lad-saf been updated?

For multinational organisations or companies which have assets in various areas of the world it is often difficult to ensure that there is no confusion with regards to which products can be used in each area. By having a globally approved system only one part number need be ordered and from a central purchasing hub thus reducing confusion.

## 4) Why 8mm and 9.25mm?

Both types of cable have different properties. The 8mm 7x19 cable is lighter, more flexible and therefore allows easier handling than the 9.25mm when installing the system. This makes installation easier. The 9.25mm 1x7 cable is more rigid so reducing potential movement in wind and when climbing and has a higher breaking load. It allows the client to choose what features they would prefer.

#### 5) What standards does the Global Lad-Saf meet?

The new global system has been tested to and approved to CE EN353-1:2002, ANSI Z359, ANSI A14.3 – 2008, CSA Z259.2.1 and AS/NZS 1891.3:1997. Each component can be used in any of the markets governed by the above standards.





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# 6) What are the reference numbers and prices for Lad-Saf?

PART NUMBER	DESCRIPTION	PRICE GBP
KC3PL280	Top Bracket 9.25mm cable Galvanised	246.50
6116278	Top bracket 8mm cable Galvanised	250.00
KC3PL90	Bottom bracket 8mm and 9.25mm Galvanised	94.00
KC3PL330	Intermediate Cable Guide Galvanised	26.25
6116507	Ladsaf traveller for 8mm and 9.25mm cable	330.00
7240212	8mm 1x19 strand stainless steel cable	Please ask us
6126xxx	8mm 7x19 strand galvanised steel cable	Please ask us
KC36151xxx	9.25mm 1x7 strand galvanised steel cable	Please ask us
KC36152xxx	9.25mm 1x7 strand galvanised steel cable	Please ask us



