

615 - SK119 Safety Knife

Document Number: 7132

Date Of Issue: 13/6/2018

Revision Number: 2

Date of Revision: 13/6/2023



Declaration of Compliance Statement - 615 - SK120 Safety Knife

Product Code	Description	Dimensions	Colour
615R-K119-T037-A117	Safety SK120 knife Rapid Retract Alu Blade Carrier.	165mm	Blue

This heavy duty, metal detectable safety knife has a blade lock control for when a cut is being made and **automatically retracts with sudden movements**. Its aluminium blade carrier makes blade changing easier, particularly important for high cardboard use resulting in frequent blade changes

Product Features:

- Metal detectable
- Suitable for ambidextrous use
- Automatic blade retraction
- Security key for controlled blade change
- Stainless steel blade
- Replacement blades with two cutting edges
- Usage: cardboard, plastic wrapping, sacks/plastic bags, plastic netting, plastic adhesive tape, bubble wrap and plastic strapping

Component	Material	Notes
Knife Body	20% glass filled metal detectable nylon plastic	Please test detectability on your detection equipment prior to use
Blade Carrier	20% glass filled metal detectable nylon plastic	
Straight Blade	Stainless Steel	Reversible and replaceable
Security Key	20% glass filled metal detectable nylon plastic	
Components	Stainless steel	

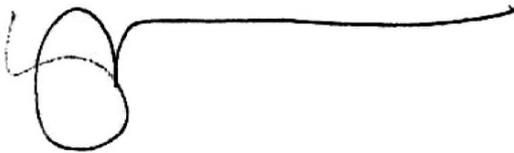
We confirm that the pigmented polypropylene plastic used for the products listed above is in conformity with the applicable requirements of the following regulations and standards:

- Regulation (EC) no. 1935/2004 on materials and articles intended to come into contact with food.
- Commission regulation (EU) no. 10/2011 on plastic materials intended to come into contact with food including its updates regulation 1282/2011 and regulation 1183/2012. (Polymer production aids (PPA's) employed are approved for use under EU national member state legislation).
- Regulation (EU) no. 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food.
- Council of Europe resolution AP 89/1 on the use of colourants in plastic materials coming into contact with food.
- US FDA 21 CFR 177.1520 (olefin polymers) paragraph (c) 3.1a with colourants and additives cleared for use through listing in 178.3297 (colourants for polymers) or other respective parts of the FDA regulations.
- This compliance statement is based on information supplied by the polymer and pigment manufacturers/suppliers, migration modelling and quality control systems in place for manufacture of the knife. Test condition for which migration restrictions are met = 2 hours at 70°C with all foods and food simulants.

The following substances are subject to a restriction in EU regulation 10/2011 are present in the polypropylene.

Substance	FCM Substance Number	EU Reference Number	Restriction
N,N-Bis (2-hydroxyethyl) alkyl (C8-C18)amine (Max concentration 100ppm), antistat	19	39090	SML+1.2mg/kg
Calcium Stearate	Salt of 106	Salt of 89040	Dual use food additive

No warranty is given or implied with respect to this information or patent infringement. Detectamet Ltd do not accept liability for loss or damage arising from the use of this information. Results are based on a test sample, our general experience and information from our suppliers. Data and results must be confirmed by the buyer by testing for its intended conditions of use.



Helen Morrison
Group Managing Director