

Declaration of compliance Granton Knives

Code	Description	Colour	Size
K45060	Scoring knife	BL, GN, RD	2.5 inch
K45282	Palette knife	BL, GN, RD, YL	30cm
K45286	Palette knife	YL	15cm
K47510	Boning knife	Bl, RD	6 inch
K47602	Scimitar	BK, BL, GN, RD, WT, YL	12 inch
K47646	Light cooks knife	BL, GN, RED	6 inch
K47647	Light cooks knife	BK, BL, GN, RD, YL	7 inch
K47650	Cook/chef knife	BL, RD, WT	10 inch
K47656	Light cooks knife	YL	16cm
K47703	Forged cooks knife	BK, GN	3 inch
K47858/12-YL	Dough knife	YL	12 inch
K47858	Dough knife	BK,RD	
K69020	Knife rack	Magnetic	35cm
K69021	Knife rack	Magnetic	50cm

All Granton ® Knife products comply with EU Directive 1935/2004. Granton ® knives are made from fully hardened and tempered stainless steel and are easy to clean. The handles are insert-moulded to form a perfect seal around the blades and are made from polypropylene co-polymer to withstand sterilising and dishwasher use and do not present the potential health hazards that are frequently associated with other knives.

Food contact materials are defined as all products that are brought into contact with food, work surfaces and machinery used in food production.

There are two materials used in Granton knife products

1, Stainless steel series 420 (The blade) FDA APPROVED

Developed for use in the manufacture of the following products and suitable for food contact

Table and kitchen knives, Professional knives, Food processing knives, Surgical instruments, Scissors

2, PPCP Polypropylene co-polymer (The handle) FDA APPROVED

The Plastics Regulation (EC 202/2014) is a specific Regulation dealing with materials and articles made of plastic that are intended to come into contact with foodstuffs. The goal of the legislation in the field of food contact materials is to keep food safe and wholesome by preventing any transfer of the constituents of food contact materials to food in such a way as to damage the foodstuff or present a health risk to the public.

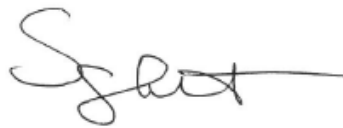
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The Plastics Regulation (EC 202/2014) sets out the following general guideline for the migration of the constituents of plastic articles to foodstuffs.

Plastic articles shall not transfer their constituents to foodstuffs in quantities exceeding 10 milligrams per square decimeter of surface area.

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