TECHNICAL SHEET

Ref. 8030

STEEL

The knife reference 8030 is made of a martensitic stainless steel, registered by ARCOS under the name NITRUM® steel.



HANDLE

The handles of this family of knives are direct injected, using a special poly-propylene (PP) with the best impact resistance (even at low temperatures below zero). It has also a service temperature of up to 120-130ºC. The injection process ensures a permanent junction between handle and blade.

RIVETS

The union of the blade with the pack-wood handle is made using solid stainless steel rivets. These rivets ensure a perfect and durable assembly.

MANUFACTURING PROCESS

All ARCOS knives are produced completely in our facilities located in Albacete (Spain), since 1734.

Noteworthy is the hardening and tempering process that ARCOS performs, using controlled atmosphere furnaces, improving corrosion resistance and giving the knife a high cutting power and durability of its edge.

ARCOS knives are identified by a tracking system to control the manufacturing process and the raw materials used in each batch. This customization system allows us to improve our products and respond to possible defects.

MANUFACTURING ACCORDING TO:

- UNE-EN-ISO-9001:2015 “Quality Management Systems”.
- UNE-EN-ISO-8442/1: International Standard “Material and articles in contact with food products. Knives and table cutlery”.
- General Foodcontact and Healthy Certificate 39.03065/AB.

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