

KNIVES BOARD

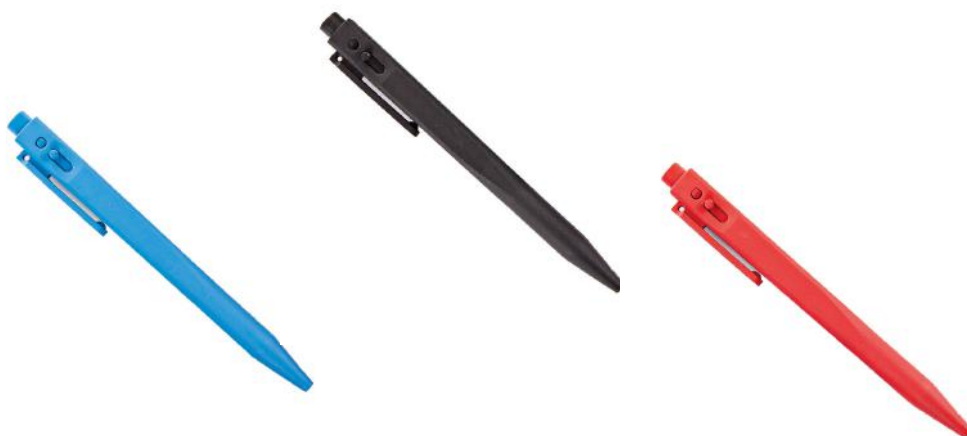


COLOR: ●

SIZE (CODE):
38cm (653618),
56cm (653410)

DESCRIPTION: it is used for knives and scissors, protects blades, keeps heavy professional knives and cleaves well arranged with permanent hold, strong stainless magnet, plastic, magnetic strip fitted without gaps, rounded edges

HYGO PEN DETECT



COLOR: ● ● ●

CODE:
85563 - B
85564 - G
85565 - R

DESCRIPTION: blue and red ink, with fastening clip retractable pen point, writes even at ver-high or ver-low temperatures, very sturdy – even if it is dropped

● Food Industry Accessories



**DETECTABLE
SMALL SAFETY
KNIFE**



COLOR: ●

DESCRIPTION: it is made of detectable plastic, blade made of metal, with fixed “fingersafe” blade, not replaceable

CODE:
85468

**DETECTABLE
SAFE KNIFE
SAFE DETECT**



COLOR: ●

CODE:
85467

**REPLACEMENT
BLADES:**
art.-nr. 85478

DESCRIPTION: it is made of metal and detectable plastic, replaceable quality blade made of food-safe stainless steel, retractable blade, blocking system in handle, adjustable cutting depth (5, 11 and 15 mm), for left and right handers, including a trapezoidal blade (0.6 mm thickness)



**DETECTABLE
DISPOSABLE
SAFETY KNIFE
EASY DETECT**



COLOR: ●

CODE:

85472

REPLACEMENT
BLADES:

art.-nr. 85478

DESCRIPTION: it is made of detectable plastic, ergonomic, lightweight, for left and right handers, replaceable quality blade made of food-safe stainless steel, with pushbutton and automatically retractable blade, lockable, including a trapezoidal blade (0,6 mm thickness)

**NO BREAK-OFF
POINTS**

COLOR: ●

SIZE (CODE):

11 x 1.8 cm (85480)



● Food Industry Accessories - Thermometers



**TEMPMATE.
®-IR SERIES**

Pro infrared thermometer with distance to spot ratio of up to 50:1 and USB connection

DESCRIPTION: ®-IR thermometers quickly provide you with the current surface temperature. They have been calibrated for precise measurements, in order to provide you with the most reliable results

CODE:
IR20

BENEFITS AT A GLANCE: High level of accuracy. Broad temperature measurement range. Quick measurements. Distance to spot ratio 50:1. Optional USB connection. Lots of information can be called up on the display, Supplied with validation certificate. Tempmate.®-IR



**TEMPMATE.
®-DT DUAL
THERMOMETER**

DESCRIPTION: This unit can provide fast, easy and accurate temperature readings. It is 2 in 1 thermometer with both non-contact and foldable contact penetration probe; it is mainly used for measuring temperature of food and liquid.

CODE:
400110



TEMPMATE.®-M1 ACCESSORIES

DESCRIPTION:

external temperature probe for tempmate.®-M1
Expanded temperature range from -40°C to +90°C. 1m long cable with 2.5cm stainless steel bush

CODE:

M1-sensor

TEMPMATE.®-M1

Economical Multi-Use temperature data logger with automatic PDF analysis



BENEFITS AT A GLANCE: Transparent recording of temperature fluctuations within a cold chain. Economical and reliable. Very small and light: can be inserted into virtually any package. Multi-Use. No additional software required for analyses. Detailed analysis with chart and table. Display shows the status

CODE:

M1

TEMPMATE.®-P1

Economical penetration thermometer



DESCRIPTION: The tempmate.®-P1 was specially developed for the demanding requirements of the food industry. Thanks to its quick reaction time and external probe, the tempmate.®-P1 is ideal for measuring core temperature and for monitoring food products.

BENEFITS AT A GLANCE: Extra flat, easy to handle design. LCD display. 'Hold' function. MAX/MIN temperature measurement. Switch from °C to °F. Low battery consumption. Automatic switch-off function. Supplied with validation certificate

CODE:

P1