

Data sheet information

PROHACCP Sp. z o.o. ul. Tomasza Ruśkiewicza 8 25-663 Kielce, Poland

1. PRODUCT IDENTIFICATION

Product code	Product name	Photo	Colour housing	Colour ink
P0519- PL519-	Detectable pen ONE piece without clip		2 3 4 5 6 7 8 9	2 3 5 6
P0520 - PL520-	Detectable pen ONE piece with clip		2 3 4 5 6 7 8 9	2 3 5 6
PN520-	Detectable pen ONE piece with clip with serial number	180117-0001	2 3 5	2 3 5 6
P0379- PL379-	Detectable pen LIGHT		2 3 4 5	2 3 5 6
P0389- PL389-	Detectable pen LIGHT PLUS		2 3 4 5	2 3 5 6
P0406- PL406-	Detectable pen STANDARD without clip	4 ,1	2 3 4 5 6 7 8 9	2 3 5 6
P0405- PL405-	Detectable pen STANDARD with clip		2 3 4 5 6 7 8 9	2 3 5 6
PN405-	Detectable pen STANDARD with clip with serial number	180199-0111	2	2
P0577- PL577-	Detectable pen HEAVY with clip (for difficult conditions)	uno l	2 3 4 5	2 6
PN577-	Detectable pen HEAVY with clip (for difficult conditions) with serial number	180150-0111	2	2
P2047-	Detectable pen HEAVY without clip (for difficult conditions)	9	2	2 6

Meets requirements of BRC (4.9.6.2)

Our pens are:

- designed without small parts,
- detectable by foreign body detection equipment.

2. OTHER INFORMATION

a) Material: Polypropylene with of the magnetic additive

b) Used

Product code	Product name	Length of writing [m]	Range temp	Other information	
P0379 / P0389	Detectable LIGHT pen	1300	From +10 to	Voor nike away from any contact surface other	
P0519/ P0520	Detectable ONE pen	1300	+25°C	Keep nibs away from any contact surface other than paper, it is advised not to carry exposed pe	
P0405/ P0406	Detectable STANDARD pen	3000	From 0 to + 45°C	tips in work clothes pockets, it may get dirty clothes	
P0577 P2047	Detectable Heavy pen	6000	From -20 to +60°C	Recommended for use for difficult conditions (reduced temperature, greasy surfaces)	

c) Storage

Store in cool and dry conditions, below 50 $^{\circ}$ C.

d) Cleaning and maintenance

Not applicable

e) Risk

Not applicable

3. DETECTABILITY

PROHACCP Company informs that our metal detectable products have magnetic characteristics and can be detected by standard metal detection systems. However due to settings of different metal detection systems, PROHACCP cannot guarantee that our products will be detected by your metal detectors. Therefore we cannot take responsibility for any non-detection of our products or their parts. Detectability of our products depends on metal detector settings, and type of food products produced (product composition, size, humidity etc). In order to make sure that our metal detectable products will be detected we strongly recommend that you test it on your metal detectors before you use it.

Specified on behalf of PROHACCP Sp. z o.o.

Kielce, January 22, 2025

Edyta Kowalczyk Quality Manager