

TECHNICAL SHEET

DETECTABLE RETRACTABLE PEN WITHOUT CLIP WITH SPRING



DESCRIPTION

Detectable pen specially designed and manufactured by PLÁSTICOS DETECTABLES S.L. to be used at food, pharmaceutical and chemical industries.

FEATURES

- ✓ Minimum Parts
- ✓ Detectable at metal detector
- ✓ X Ray Visible
- ✓ Easy to clean
- ✓ Can be used as part of HACCP
- ✓ High quality writing
- ✓ Ergonomic and Anti-slip
- ✓ Impact Resistance
- ✓ Can be re-filled
- ✓ Cost Effective

TECHNICAL DATA

| | |
|------------------------------|----------------------------|
| Length | 145 mm |
| Width | 10 mm |
| Weight | 11,02 g |
| Inflammability grade | UL 94 HB |
| Housing and end cap material | Polypropylene |
| Housing and end cap colors | Blue, red, grey and green |
| Refill type | Standard |
| Refill housing | Stainless steel |
| Ink colors | Blue, black, red and green |
| Spring material | Stainless steel |
| Packaging | 50 pieces |
| Country of origin | Spain |
| Customs Tariff Number | 9608109900 |

RULES

The Polypropylene of housing and end cap fulfill with rules EU 1935/2004, 2023/2006, 10/2011 and FDA 21. The refill fulfills with rules CE 1907/2006 (REACH), EU 1272/2008, SVHC, TSCA and ISO 12757-1.

CONSERVATION

To keep the quality level, pens must be stored in a fresh and dry place, protected from the solar light and not exposed to temperatures exceeding 60°C.

Keep nibs away from any contact surface other than paper. Keep in mind this fact if you hold pens in your pocket.

VALIDITY

Document valid for QU0011AA-X, QU0011AN-X, QU0011AR-X, QU0011AV-X, QU0011RA-X, QU0011RN-X, QU0011RR-X, QU0011RV-X, QU0011GA-X, QU0011GN-X, QU0011GR-X, QU0011GV-X, QU0011VA-X, QU0011VN-X, QU0011VR-X and QU0011VV-X pens.

Please see our Declaration of conformity for further information about food contact.

The technical data and rules are based on information supplied by the polypropylene and refill manufacturers.