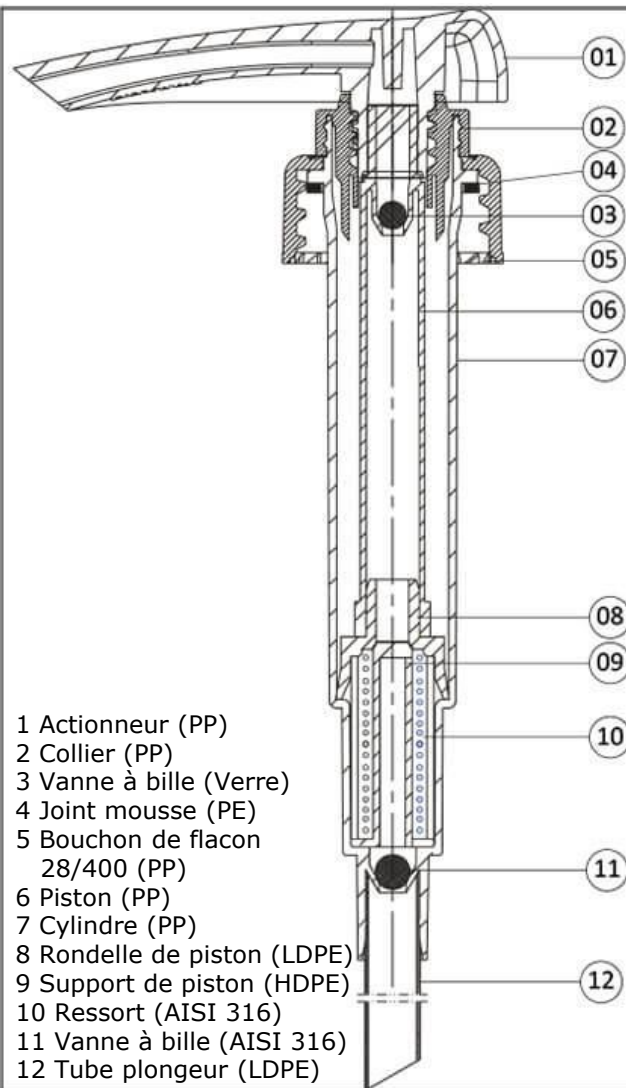


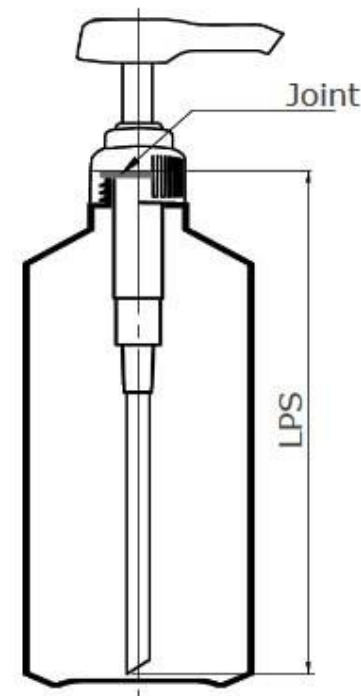
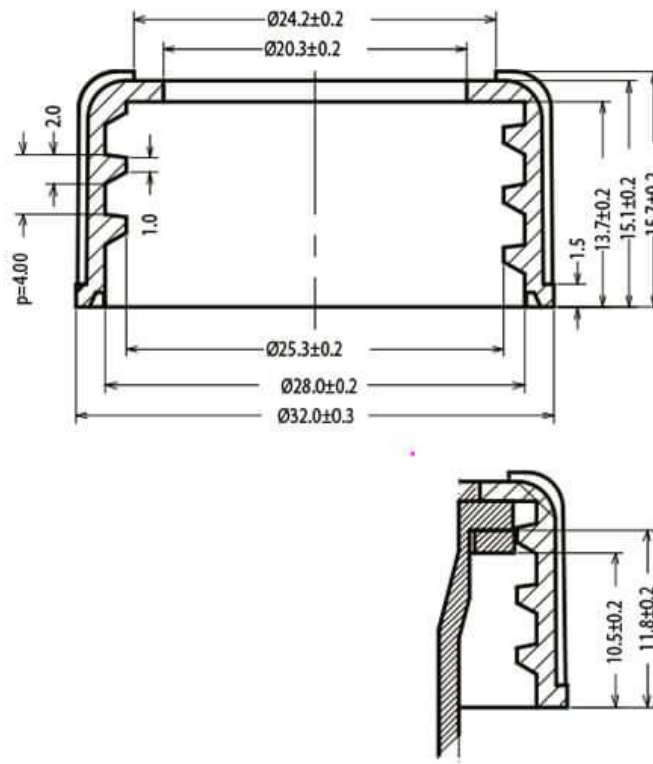
Pompe doseuse 10 ml DM - 28/400 mm - tube 26.5 cm

Famille / Family : Pompes doseuses

REFERENCE : 070752



- 1 Actionneur (PP)
- 2 Collier (PP)
- 3 Vanne à bille (Verre)
- 4 Joint mousse (PE)
- 5 Bouchon de flacon 28/400 (PP)
- 6 Piston (PP)
- 7 Cylindre (PP)
- 8 Rondelle de piston (LDPE)
- 9 Support de piston (HDPE)
- 10 Ressort (AISI 316)
- 11 Vanne à bille (AISI 316)
- 12 Tube plongeur (LDPE)



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Pompe doseuse 10 ml DM - 28/400 mm - tube 26.5 cm

Famille / Family : Pompes doseuses

REFERENCE : 070752

Pompe doseuse 10 ml DM montée sur bague 28/400 mm et munie d'un tube 26.5 cm (LPS).

Applications : **Convient aux liquides alimentaires.**

Pompe à monter sur flacon.

Spécifications techniques :

Matériau : Polypropylène
Dosage : 10 ml +/- 10%
Longueur du Tube LPS : 26,5 cm
Col ou filetage : 28/400 mm
Couleur : blanche
Poids : 28,9 g
Conditionnement : carton de 600

FOOD CONTACT

The materials supplied and used for the production of the Dispenser, in the state in which they are supplied are in accordance with 2002/72/EC Directive and subsequent amendments.

The analytical results showed that the samples COMPLIED with the limits of Regulation 10/2011/UE as amended.

Therefore, it is possible to consider that the materials, under the tested conditions, are suitable to come into contact with food simulants by means of transfer, where the results of both the overall and specific migration tests were found to be compliant.

The materials used are compatible with a wide range of products. However, we recommend to effect preliminary tests for full compatibility.

CHEMICAL SUBSTANCES

Regulation (EC) No 1907/2006 (REACH)

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