

# Technical Data Sheet handle milk

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## 1. Description:

**1.1** Handle milk Ø 38/33, with 22 pins

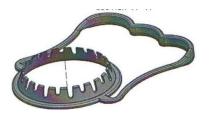
2. Material: HDPE

### 3. Weight:

3.1 Weight of the handle – 2.5 g.  $\pm 5\%$ 

### 4. Dimensions:

See the attached drawing of the article.



### 5. Neck:

Twist off 38 mm, one way use.

### 6. Packaging:

6.1 Cardboard box, produced from 5-layered corrugated cardboard with PE bag inside sealed with scotch tape.

6.1.1 Dimensions of the cardboard box:L - 585mm;I - 384 mm;H - 411 mm.

6.1.2 Quantity of handles per cardboard box – 2500 pcs.

6.2 PE bag

6.2.1 Dimensions of the PE bag: L - 60 mm; I – 105 mm; H – 1 000 mm.

### 7. Storage:

7.1 Dry place, out of contaminations and direct sunlight.

7.2 Recommended storage temperature: or 5°C ÷ 35°C max

7.3 The handles should be thermal equilibrated with the ambient temperature of the workshop at least 48 hours prior the use  $(16^{\circ}C \div 25^{\circ}C)$ 

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