

# SPECIFICATIONS

**ARTICLE**

Designation : **Coloured neutral price tag (x10)**

Code bobet : **25063 : Red**

Selling Unit : **Unit**



*Non-contractual pictures*

**CHARACTERISTICS**

- Material: 1mm PVC
- Dimensions: 7x10cm
- Colour: red
- Without wheel, without attachment (without spike)
- Erasable and reusable
- Writing with alcohol marker
- Can be used in particular with our support code 20489

**STORAGE RECOMMENDATIONS:**

- Ideal storage climate: 10-30°C (50-86°F)
- 40-70% relative humidity
- Avoid changes in direct sunlight and temperature changes
- Always storage in the original packaging
- Before processing, the materials must be stored for at least 24 hours at room temperature (15/30°C)
- If these conditions are met, we can confirm use for a period of 12 months after the production date

**PACKAGING :**

Bag of 10 price tags

**STANDARDS :**

Complies with EU Regulation 10/2011 relating to plastic materials in contact with foodstuffs



| <b>Caractéristiques</b>      | <b>Norme</b>                                                                                                     | <b>Unité</b> | <b>Valeur</b>                                                                                                                                |
|------------------------------|------------------------------------------------------------------------------------------------------------------|--------------|----------------------------------------------------------------------------------------------------------------------------------------------|
| Epaisseur du film de base    | DIN 53370 / ISO 4593                                                                                             | µm           | 80 ... 900                                                                                                                                   |
| Tolérances pour Epaisseur    | DIN 53370 / ISO 4593                                                                                             | %            | -10 ... 10      80 ... 200 µm<br>-7 ... 7      201 ... 400 µm<br>-5 ... 5      401 ... 900 µm                                                |
| Densité                      | DIN EN ISO 1183-2                                                                                                | g/cm³        | 1,37 ... 1,41      80 ... 160 µm<br>1,36 ... 1,40      161 ... 800 µm                                                                        |
| Contrainte en traction, min. | DIN EN ISO 527<br>vitesse d'essai V<br>50 mm/min,<br>mesurée dans le sens longitudinal,<br>depend de l'épaisseur | MPa          | 45                                                                                                                                           |
| Résistance aux chocs, min.   | DIN EN ISO 8256<br>mesurée dans le sens longitudinal                                                             | kJ/m²        | 550                                                                                                                                          |
| Point Vicat                  | DIN EN ISO 306<br>méthode B/50                                                                                   | °C           | 72 ... 76                                                                                                                                    |
| Retrait - longitudinal       | DIN 53377<br>stockage dans l'étive<br>à 140°C/10min                                                              | %            | -10,0 ... 0,0      80 ... 100 µm<br>-7,0 ... 0,0      101 ... 200 µm<br>-5,0 ... 0,0      201 ... 400 µm<br>-4,0 ... 0,0      401 ... 900 µm |
| Retrait - transversal        | DIN 53377<br>stockage dans l'étive<br>à 140°C/10min                                                              | %            | -4,0 ... 4,0      80 ... 100 µm<br>-2,0 ... 2,0      101 ... 900 µm                                                                          |
| Charge max. de température   | sans changement permanent dans<br>les dimensions                                                                 | °C           | 55                                                                                                                                           |
| Tension de surface, min.     | DIN ISO 8296<br>mesurée avec des encres de test                                                                  | mN/m         | 32 ... 36                                                                                                                                    |