

TECHNICAL SPECIFICATIONS

Product: CROWN CAP Ø 29 mm
Metal: STAINLESS STEEL AISI 430
Inlay: INJECTED POLYETHYLENE (TOP+3)

1. TECHNICAL DETAILS

Application field: To be used on neck finish "Champenoise" Ø 29 mm (NF H35029).
Hold to pressure: If properly applied (ref. Sertissage sur Champagne INE Doc. 93/006), crown caps Ø 29 mm. with injected polyethylene inlay, applied along with 29 mm bidule, guarantees a hold to pressure from 7 to 9 Bar (on 99% of the caps).

Metal:

- Composition: Stainless Steel AISI 430 (ferromagnetic)
- Varnish: External polyester
Internal epoxyphenolic
- Thickness: 0,25 mm
- Diameter: int. 29,6 mm – ext. 35,45 mm
- Total height: 6,8 mm
- N. of teeth: 22
- Weight with inlay: 3,00 g ± 2%

Inlay:

INJECTED POLYETHYLENE molded in the crown cap

- Density : 0,92/0,93 g/cm³
- Color : white

The raw materials employed follows the European Norms. Our products are tested by an official Research Institute and certified for foodstuffs packaging. Correct application and crimping control are under the sole responsibility of the customer/user.

2. PACKAGING

Box

Dimensions:	400x290x415H mm
Contents:	6.250 pieces
Gross weight:	kg 19,75

Pallet

Dimensions:	800x1200x1850H mm
Contents:	200.000 pieces
Lay-out:	n. 4 layer x n. 8 boxes each = 32 boxes
Wrapping:	film extensible

Storage

Crown caps must be stored in a dry, clean and well aired warehouse free of odors with a temperature of 15/25° C. To be used within 24 months.

Tolerances, as per attached drawing