



Product: Plastic closure PV272 - 28

Closure material

Material Polyprophylene (PP)
Colorant additive Color masterbatch

Closure characteristics

Outside diameter , mm \varnothing 31

Height, mm 19.4

Weight of the closure (without liner), g 2.7 ± 0.1

Tamper evident ring stays on caps

or stays on the bottleneck

Shape of external profile 60 vertical lines

Liner

Liner material: EVA (PVC free)

Weight of the liner, g 0.3

Aplication

Aplication: Carbonated beverages

Bottle neck: Glass MCA 1/2/3

PET 28 mm BPF - PCO

Sealing

Pressure test, b 10 (1 minute)

Max pressure, b **13**CO2 max, vol/l (g/l) **4 (8)**

Carbonation loss: Glass < 12%

PET < 20%

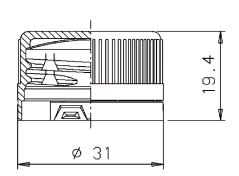
Recommended closure torque, kg.cm Glass - 23

PET - 25,3

<100 ppm Pb, Cd, HgCr⁺⁶

NOTE: The above information are to be considered as indications as they can vary depending on the plant and/or the bottle and/or the specific condition of application and/or the environment.

Closure Drawing



Packaging specification

Quantity, pcs.

Box Dimension, mm
Cardboard Type
Polyethylene Sack

4 500 pcs

600 x 400 x 420 mm
Corrugated five layer cardboard
Polyethylene –non-toxic, antistatic

Adhesive Strip (Scotch) 50 mm

Product Identification Labelling

Pallet type – Euro pallet Dimension 1200 x 800 x*

* Height of the pallet may vary with customers' requirements

Outside packing Stretch wrapped

Pallet identification Labelling

NOTE: The closures shall be stored in well-ventilated area, away from direct sunlight, strong vapours and odours at temperatures 5°C -35°C Within 24 hours before use, storage temperature of the products should be between 18° and 40°C. Pallets should not be double stacked.