



STANDARD NECK PROTECTIVE CAP

FT 247/06

Ref 90100



CHARACTERISTICS

Manufacturing process: Injection

Material: Polypropylène

Color:

Measurement: Height: $54 \pm 0,2$ mm
Base diameter : $48,8 \pm 0,2$ mm

Storage conditions: Protect from light, in a dry atmosphere. Does not tolerate extreme temperature conditions.

Recommandation : Clean well with soap and water and rinse thoroughly with clear water before and after use.

BPA-free, Phtalates-free

Sterilization : Supports saturated steam (121°C for 30'), cold (chemical) and conventional (boiling) sterilization.

Reference : 90100

Alimentarity : In accordance with the EC regulation 1935/2004

In accordance with EC regulation 10/2011 and its amendments



STANDARD NECK RING

FT 247/06

Ref 90000



CHARACTERISTICS

Manufacturing process: Injection

Material: Polypropylène

Color: ■ ■ ■ ■ ■ ■ ■

Measurement: Height: $17,2 \pm 0,2$ mm
Outside diameter : $46,2 \pm 0,2$ mm
Screw minimal diameter : $39,8 \pm 0,2$ mm
Screw maximal diameter : $41,8 \pm 0,2$ mm

Storage conditions: Protect from light, in a dry atmosphere. Does not tolerate extreme temperature conditions.

Recommandation : Clean well with soap and water and rinse thoroughly with clear water before and after use.

BPA-free, Phtalates-free

Sterilization : Supports saturated steam (121°C for 30'), cold (chemical) and conventional (boiling) sterilization.

Reference : 90000

Alimentarity : In accordance with the EC regulation 1935/2004

In accordance with EC regulation 10/2011 and its amendments



WIDE NECK PROTECTIVE CAP

FT 247/06

Ref 90310



CHARACTERISTICS

Manufacturing process: Injection

Material: Polypropylène

Color: Translucide

Measurement: Height: **60,4** ± 0,2 mm
Base diameter : **53,7** ± 0,2 mm

Storage conditions: Protect from light, in a dry atmosphere. Does not tolerate extreme temperature conditions.

Recommandation : Clean well with soap and water and rinse thoroughly with clear water before and after use.

BPA-free, Phtalates-free

Sterilization : Supports saturated steam (121°C for 30'), cold (chemical) and conventional (boiling) sterilization.

Reference : 90310

Alimentarity : In accordance with the EC regulation 1935/2004

In accordance with EC regulation 10/2011 and its amendments



WIDE NECK RING

FT 247/06

Ref 90300



CHARACTERISTICS

Manufacturing process: Injection

Material: Polypropylène

Color: Blanc

Measurement: Height: $23 \pm 0,2$ mm
Outside diameter : $60,6 \pm 0,2$ mm
Screw minimal diameter : $50,4 \pm 0,2$ mm
Screw maximal diameter : $54 \pm 0,2$ mm

Storage conditions: Protect from light, in a dry atmosphere. Does not tolerate extreme temperature conditions.

Recommandation : Clean well with soap and water and rinse thoroughly with clear water before and after use.

BPA-free, Phtalates-free

Sterilization : Supports saturated steam (121°C for 30'), cold (chemical) and conventional (boiling) sterilization.

Reference : 90300

Alimentarity : In accordance with the EC regulation 1935/2004

In accordance with EC regulation 10/2011 and its amendments



STANDARD NECK SEALING DISCS

FT 247/06

Ref 90200



CHARACTERISTICS

Manufacturing process: Injection

Material: Polypropylène

Color: Blanc

Measurement: Height: $8,4 \pm 0,2$ mm

Outside diameter : $37 \pm 0,2$ mm

Inside diameter: $25 \pm 0,2$ mm

Storage conditions: Protect from light, in a dry atmosphere. Does not tolerate extreme temperature conditions.

Recommandation : Clean well with soap and water and rinse thoroughly with clear water before and after use.

BPA-free, Phtalates-free

Sterilization : Supports saturated steam (121°C for 30'), cold (chemical) and conventional (boiling) sterilization.

Reference : 90200

Alimentarity : In accordance with the EC regulation 1935/2004

In accordance with EC regulation 10/2011 and its amendments



WIDE NECK SEALING DISCS

FT 247/06

Ref 90320



CHARACTERISTICS

Manufacturing process: Injection

Material: Polypropylène

Color: Blanc

Measurement: Height: **4mm**
Outside diameter : **49,5 ± 0,2 mm**
Inside diameter: **30,5 ± 0,2 mm**

Storage conditions: Protect from light, in a dry atmosphere. Does not tolerate extreme temperature conditions.

Recommandation : Clean well with soap and water and rinse thoroughly with clear water before and after use.

BPA-free, Phtalates-free

Sterilization : Supports saturated steam (121°C for 30'), cold (chemical) and conventional (boiling) sterilization.

Reference : 90320

Alimentarity : In accordance with the EC regulation 1935/2004

In accordance with EC regulation 10/2011 and its amendments