

# PP BOTTLE 1000 ml

ART. NO. 260525

## GENERAL



KEOFITT has the widest selection of spare parts and accessories to complete your sampling system.



Bottles and closures are included in parts & accessories - contact KEOFIT for further details.



Autoclavable.  
Recommended autoclave cycle is 121°C, 15 psig (1 bar) for 20 minutes. For best results, use a slow exhaust cycle.



When autoclaving, the bottle cannot be sealed. Remember to loosen or remove the closure.



## FEATURES



Closure included (#260328)

## CERTIFICATION\*

· FDA CFR 21 §177.1520 · USP Class VI

## TECHNICAL DATA

### Material (process contact)

### Material (without process contact)

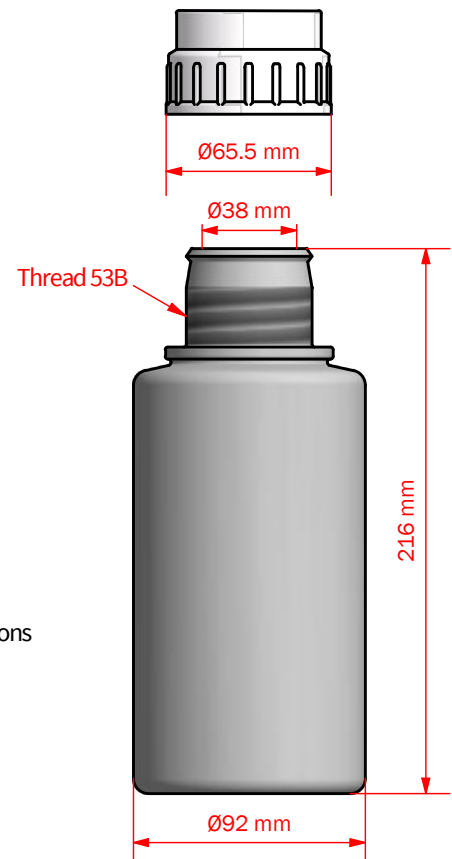
- Closure Polypropylene (PP)
- Gasket Thermoplastic elastomer (TPE)
- Bottle Polypropylene copolymer (PPCO)
- Temperature range -20° - +121°C / -4° - +249.8° F
- Pressure Sampling should be at zero pressure
- Microwaveability Marginal
- Sterilization:
  - Autoclaving Yes
  - EtO gas Yes
  - Dry heat No
  - Radiation No
  - Disinfectants Yes
- Chemical Resistance:
  - Not recommended for Aromatic ketones - Ethers - Aromatic/Halogenated Hydrocarbons

### Net Weight

· kg/lbs 0.212 kg/0.466 lbs

### Spareparts

260328 CLOSURE f/PP BOTTLE 250/1000/2000 ml  
260327 10 PACK GASKET f/CLOSURE f/PP BOTTLE 250/1000/2000 ml



\*For further information and download please visit [www.keofitt.dk](http://www.keofitt.dk)

KEOFITT A/S reserves the right to change technical data without notice! Valid version of the data sheets is available on [www.keofitt.dk](http://www.keofitt.dk).