



## Conical Tube

Storing laboratory samples, applicable in centrifuge

P.I.P. Conical Tubes are disposable and made from transparent polypropylene. These Tubes are graduated and available in four sizes of 5ml, 15ml (graduated up to 12) 25ml and 50ml for storing and centrifuging samples up to 6500 g (RCF). They are also autoclavable and freezable. These tubes have screw top lids and are resistant to most of the common laboratory acids and chemicals.



scan for tube racks

25 ml

**NEW**

### It's Your Sample



5 and 25 ml conical tubes are designed so that professionals do not have to use larger tubes for small volumes. They match accessories of traditional conical tubes 15ml & 50 ml.

#### 25 ml Conical Tubes

- Minimizing contamination risk
- User-friendly, ergonomic handling
- Easy opening/closing and one-handed operation
- Fills the gap between the volumes of traditional conical tubes 15ml & 50 ml
- Ideal for cell biology e.g. for pooling media from flasks, bacteria culture or overlapping applications like buffer preparation, storage and transport

#### 5 ml Conical Tubes

- Simplified sample processing
- Lower risk of spillage, reduced risk of contamination
- Convenient for the preparation of mastermixes and buffers
- Space-saving, forget processing 5 mL samples in 15 mL conical tubes
- Higher DNA yields, even from samples with a limited quantity of source material

GS1 Code	Capacity	Height	Graduation	Outer diameter	Qty./pack
6260807503683	5 ml	67.5 mm	0.5 ml	φ 17 mm	500
6260807501191	15 ml	120 mm	0.5 ml	φ 17 mm	100
6260807503676	25 ml	79 mm	2.5 ml	φ 29 mm	100
6260807501207	50 ml	117 mm	2.5 ml	φ 29 mm	50

■ These tubes are available in packs of 25 with a Conical Tube Tray.