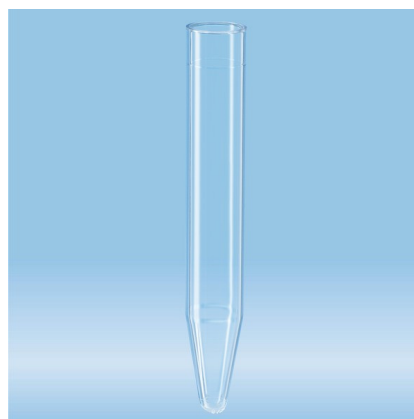




Product specification

Tube, 4.5 ml, (LxØ): 75 x 12 mm, PP



Product information

Product number	57.512
----------------	--------

Product descriptions

Name	Tube, 4.5 ml, (LxØ): 75 x 12 mm, PP
Product number	57.512
Product description	Tube, working volume: 4.5 ml, (LxØ): 75 x 12 mm, material: PP, conical base, transparent, push cap, without cap, 1,000 piece(s)/bag

Material & colours

Color of product	transparent
------------------	-------------

Size

Diameter	12 mm
Length of product	75 mm

Product characteristics

Base shape	Conical base
Graduation	no
Closure type	Push cap
Centrifugation max (RCF)	5000 x g

Purity & certification

Satisfies the requirement	sealed at 0.6 bar/10 min
---------------------------	--------------------------

Product category	In-vitro diagnostic (IVD)
------------------	---------------------------

CE certified	CE
--------------	----

Batched	yes
---------	-----

Packaging

Piece(s) / inner box	1000
----------------------	------

Piece(s) / case	4000
-----------------	------

Piece(s) / pallet	96000
-------------------	-------

Height of inner box	60 mm
---------------------	-------

Width of inner box	545 mm
--------------------	--------

Depth of inner box	640 mm
--------------------	--------

Height of case	415 mm
----------------	--------

Width of case	398 mm
---------------	--------

Depth of case	398 mm
---------------	--------

Volume of case	0.0657 cbm
----------------	------------

Weight of case	9.26 kg
----------------	---------

EAN inner box	4038917082075
---------------	---------------

EAN case	4038917001168
----------	---------------

This is the current specification for this product. Sarstedt reserves the right to make changes, in full or in part, at any time without prior notification.

This specification is confidential and the property of Sarstedt. It is neither to be duplicated nor made available to third parties without our prior written consent.

This document was prepared by EDP support and is valid without signature.



SARSTEDT