

TUBES



FP5
Tube à fond plat / *Flat base tube*



CC21
Tube à fond conique /
Conical base tube

Fond rond / *Round base*

PP / PS 48

Avec bouchon à vis / *With screw cap*

PP / PS 48

Fond plat / *Flat base*

PP / PS 57

Avec bouchon à vis / *With screw cap*

PP..... 58

Tubes à Drosophiles / *Drosophila culture tubes*

PS..... 58

Fond conique / *Conical base*

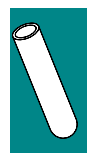
PP / PS 59

Fond conique à ailettes / *With screw cap*

PS..... 61

Fond conique gradué / *Graduated conical base*

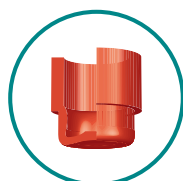
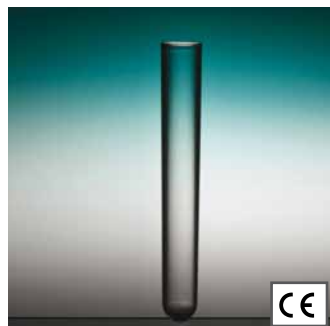
PP..... 63



TUBES

TUBES À FOND ROND / *ROUND BASE TUBES*

1 mL



Cape rentrante
Straight plug

TL41A-03

- ▶ Centrifugeable à 3000 g avec godet adapté
- ▶ Compatible avec automates
- ▶ Utilisation en laboratoire
- ▶ Analyse pédiatrique

- ▶ Centrifugation up to 3000 g with a suitable adaptor in a balanced rotor
- ▶ Compatible with automation
- ▶ Laboratory use
- ▶ Paediatric analysis

Tubes à fond rond en PS / Round base tubes in PS - 1 mL

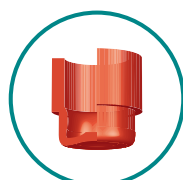
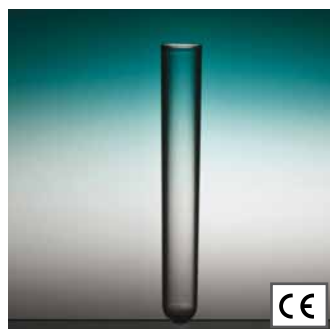
Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TL41A-01	1	40.5	8.4		2500	12500	-
TL41A-03	1	40.5	8.4		2500	10000	✓

Tubes à fond rond en PP / Round base tubes in PP - 1 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile
TL41A-02	1	40.5	8.4		2500	10000	-

TUBES À FOND ROND / *ROUND BASE TUBES*

2 mL



Cape rentrante
Straight plug

TL40-04

- ▶ Centrifugeable à 3000 g avec godet adapté
- ▶ Compatible avec automates
- ▶ Utilisation en laboratoire
- ▶ Analyse pédiatrique

- ▶ Centrifugation up to 3000 g with a suitable adaptor in a balanced rotor
- ▶ Compatible with automation
- ▶ Laboratory use
- ▶ Paediatric analysis

Tubes à fond rond en PS / Round base tubes in PS - 2 mL

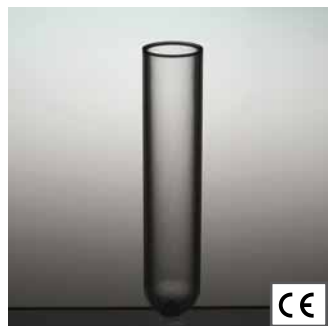
Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TL40-02	2	42.5	10.9		1500	6000	-
TL40-04	2	42.5	10.9		1250	5000	✓

Tubes à fond rond en PP / Round base tubes in PP - 2 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile
TL40-01	2	42.5	10.9		1500	6000	-

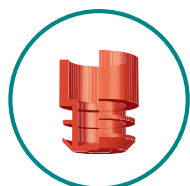
TUBES À FOND ROND / *ROUND BASE TUBES*

2.5 mL



- ▶ Centrifugeable à 3000 g avec godet adapté
- ▶ Compatible avec automates
- ▶ Utilisation en laboratoire

- ▶ Centrifugation up to 3000 g with a suitable adaptor in a balanced rotor
- ▶ Compatible with automation
- ▶ Laboratory use



Cape à ailettes
Winged plug

TL55-04 / TL55-05

Tubes à fond rond en PS / Round base tubes in PS - 2.5 mL

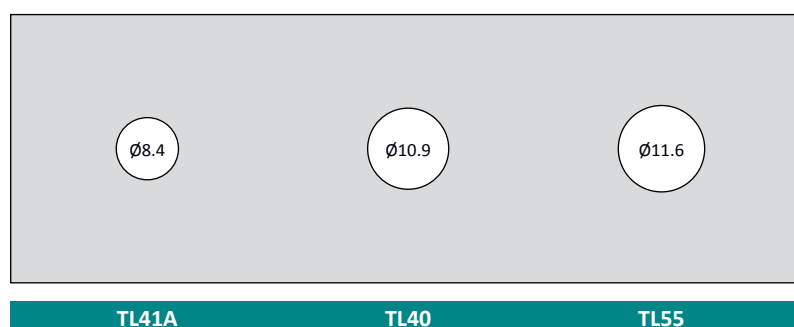
Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TL55-01	2.5	54.5	11.6		1000	4000	-
TL55-04	2.5	54.5	11.6		750	3750	✓

Tubes à fond rond en PP / Round base tubes in PP - 2.5 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TL55-02	2.5	54.5	11.6		1000	4000	-
TL55-05	2.5	54.5	11.6		750	3750	✓

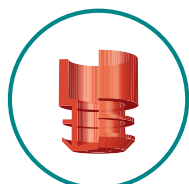


GABARIT TUBES / TUBE SIZER



TUBES À FOND ROND / *ROUND BASE TUBES*

3 mL

Cape à ailettes
Winged plug

TH55-03

►Centrifugeable à 3000 g avec
godet adapté

►Compatible avec automates

►Utilisation en laboratoire

►Centrifugation up to 3000 g with a
suitable adaptor in a balanced rotor

►Compatible with automation

►Laboratory use

Tubes à fond rond en PS / *Round base tubes in PS - 3 mL*

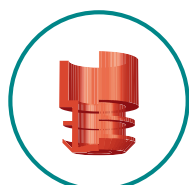
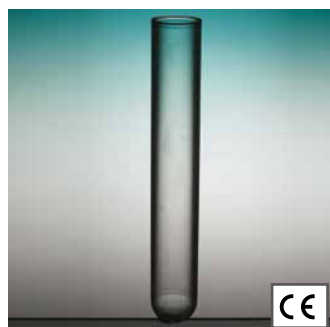
Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TH55-01	3	55	12.8		760	3800	-
TH55-03	3	55	12.8		750	3000	✓

Tubes à fond rond en PP / *Round base tubes in PP - 3 mL*

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile
TH55-02	3	55	12.8		750	3750	-

TUBES À FOND ROND / *ROUND BASE TUBES*

75X12 mm - 3.5 mL

Cape à ailettes
*Winged plug*TL75-04 /
TL75-08►Centrifugeable à 3000 g avec
godet adapté

►Compatible avec automates

►Utilisation en laboratoire

►Centrifugation up to 3000 g with a
suitable adaptor in a balanced rotor

►Compatible with automation

►Laboratory use

Tubes à fond rond en PS / *Round base tubes in PS - 75x12 mm - 3.5 mL*

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TL75-01	3.5	75	11.8		500	3000	-
TL75-10	3.5	75	11.8		500	5000	-
TL75-04	3.5	75	11.8		625	2500	✓

Tubes à fond rond en PP / *Round base tubes in PP - 75x12 mm - 3.5 mL*

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TL75-02	3.5	75	11.8		500	2500	-
TL75-16	3.5	75	11.8		500	5000	-
TL75-08	3.5	75	11.8		625	2500	✓

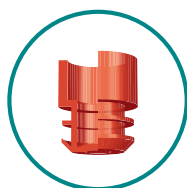
TUBES À FOND ROND / *ROUND BASE TUBES*

4 mL



- ▶ Centrifugeable à 3000 g avec godet adapté
- ▶ Compatible avec automates
- ▶ Utilisation en laboratoire

- ▶ Centrifugation up to 3000 g with a suitable adaptor in a balanced rotor
- ▶ Compatible with automation
- ▶ Laboratory use



Cape à ailettes
Winged plug

TH65-06

Tubes à fond rond en PS / Round base tubes in PS - 4 mL

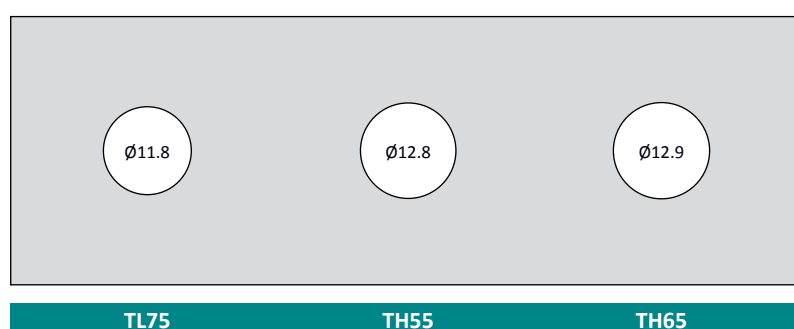
Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TH65-01	4	65	12.9		750	3000	-
TH65-06	4	65	12.9		625	2500	✓

Tubes à fond rond en PP / Round base tubes in PP - 4 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile
TH65-02	4	65	12.9		625	2500	-

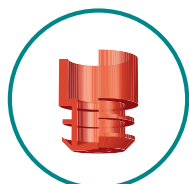
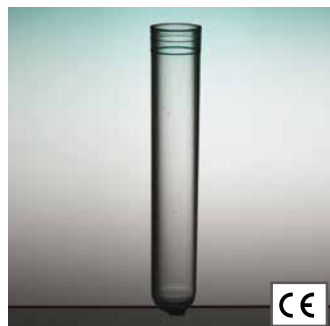


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TUBES À FOND ROND / *ROUND BASE TUBES*

75X13 mm - 5 mL

Cape à ailettes
Winged plug

TK75-006 / TK75-018

►Centrifugeable à 3000 g avec
godet adapté

►Compatible avec automates

►Utilisation en laboratoire

►Centrifugation up to 3000 g with a
suitable adaptor in a balanced rotor

►Compatible with automation

►Laboratory use

Tubes à fond rond en PS / Round base tubes in PS - 75x13 mm - 5 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TK75-001	5	74.5	12.8		500	2500	-
TK75-036	5	74.5	12.8		500	4000	-
TK75-006	5	74.5	12.8		500	2000	✓
TK75-010	5	74.5	12.8		500	2500	-
TK75-004	5	74.5	12.8		500	2500	-

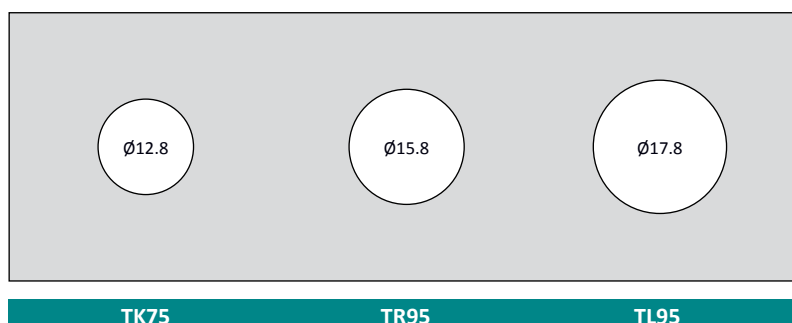
Tubes à fond rond en PP / Round base tubes in PP - 75x13 mm - 5 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TK75-003	5	74.5	12.8		500	2000	-
TK75-018	5	74.5	12.8		500	2000	✓
TK75-085	5	74.5	12.8		500	4000	-

Gradué par sérigraphie tous les 1 mL
Printed graduations every 1 mL

Gradué par sérigraphie tous les 1 mL & plage d'écriture
Printed graduations every 1 mL & writing area

GABARIT TUBES / TUBE SIZER



0

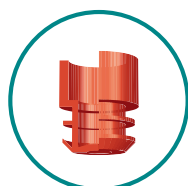
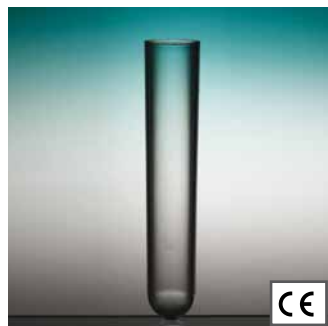
5

10

15

TUBES À FOND ROND / *ROUND BASE TUBES*

10 mL

Cape à ailettes
Winged plug

TL95-01 / TL95-02

- ▶ Centrifugeable à 3000 g pour PS
- ▶ Centrifugeable à 6400 g pour PP
- ▶ Compatible avec automates
- ▶ Utilisation en laboratoire
- ▶ Centrifugation up to 3000 g for PS
- ▶ Centrifugation up to 6400 g for PP
- ▶ Compatible with automation
- ▶ Laboratory use

Tubes à fond rond en PS / Round base tubes in PS - 10 mL

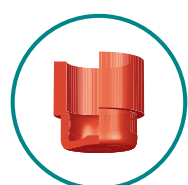
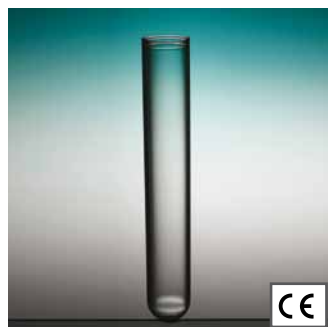
Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TL95-01	10	91.5	17.8		250	1250	-
TL95-05	10	91.5	17.8		250	1000	✓

Tubes à fond rond en PP / Round base tubes in PP - 10 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TL95-03	10	91.5	17.8		250	1000	-
TL95-02	10	91.5	17.8		250	1000	✓

TUBES À FOND ROND / *ROUND BASE TUBES*

10 mL

Cape rentrante
Straight plug

TR95-01 / TR95-03

- ▶ Centrifugeable à 3000 g avec godet adapté
- ▶ Compatible avec automates
- ▶ Utilisation en laboratoire
- ▶ Centrifugation up to 3000 g with a suitable adaptor in a balanced rotor
- ▶ Compatible with automation
- ▶ Laboratory use

Tubes à fond rond en PS / Round base tubes in PS - 10 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TR95-22	10	95	15.4		250	1250	-
TR95-01	10	95	15.4		250	1000	✓
TR95-24	10	95	15.4		250	1000	✓

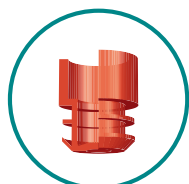
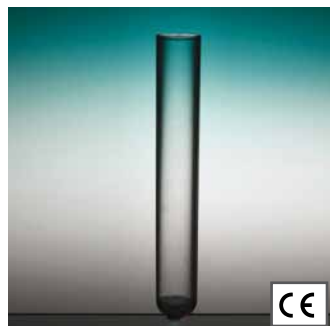
Tubes à fond rond en PP / Round base tubes in PP - 10 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TR95-23	10	95	15.4		250	1250	-
TR95-03	10	95	15.4		250	1000	✓
TR95-04	10	95	15.4		250	1000	✓

TUBES

TUBES À FOND ROND / *ROUND BASE TUBES*

100x16 mm - 10 mL



Cape à ailettes
Winged plug

TLF10-03 / TLF10-07

- ▶ Centrifugeable à 3000 g avec godet adapté
- ▶ Compatible avec automates
- ▶ Utilisation en laboratoire

- ▶ Centrifugation up to 3000 g with a suitable adaptor in a balanced rotor
- ▶ Compatible with automation
- ▶ Laboratory use

Tubes à fond rond en PS / Round base tubes in PS - 100x16 mm - 10 mL

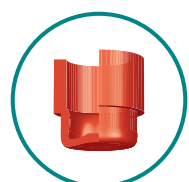
Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TLF10-01	10	99.5	15.5		250	1250	-
TLF10-03	10	99.5	15.5		250	1000	✓

Tubes à fond rond en PP / Round base tubes in PP - 100x16 mm - 10 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TLF10-02	10	99.5	15.5		250	1250	-
TLF10-07	10	99.5	15.5		250	1000	✓

TUBES À FOND ROND / *ROUND BASE TUBES*

10 mL



Cape rentrante
Straight plug

TL11-02

- ▶ Centrifugeable à 3000 g avec godet adapté
- ▶ Compatible avec automates
- ▶ Utilisation en laboratoire

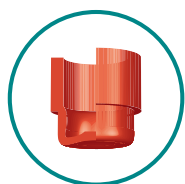
- ▶ Centrifugation up to 3000 g with a suitable adaptor in a balanced rotor
- ▶ Compatible with automation
- ▶ Laboratory use

Tubes à fond rond en PS / Round base tubes in PS - 10 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TL11-01	10	109.5	16		250	1000	-
TL11-02	10	109.5	16		250	1000	✓
TL11-07	10	109.5	16		250	1000	✓

TUBES À FOND ROND / *ROUND BASE TUBES*

17 mL



Cape rentrante
Straight plug

CR21-03 / CR21-11

- ▶ Centrifugeable à 3000 g avec godet adapté
- ▶ Compatible avec automates
- ▶ Utilisation en laboratoire

- ▶ Centrifugation up to 3000 g with a suitable adaptor in a balanced rotor
- ▶ Compatible with automation
- ▶ Laboratory use

Tubes à fond rond en PS / Round base tubes in PS - 17 mL

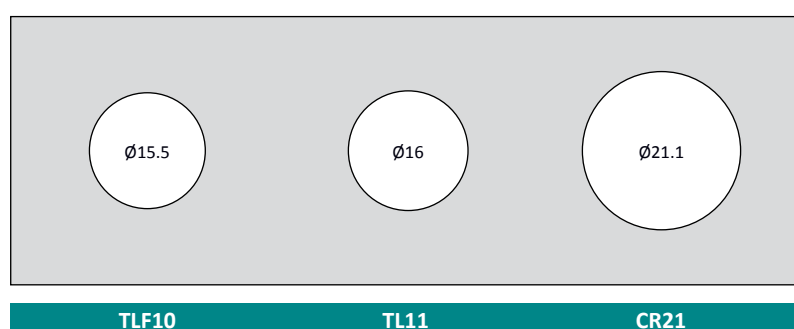
Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
CR21-02	17	95.5	21.1		200	1600	-
CR21-03	17	95.5	21.1		200	1200	✓

Tubes à fond rond en PP / Round base tubes in PP - 17 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
CR21-05	17	95.5	21.1		200	1600	-
CR21-11	17	95.5	21.1		200	1200	✓



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TUBES

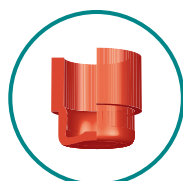
TUBES À FOND ROND / *ROUND BASE TUBES*

38 mL



- ▶ Centrifugeable à 3000 g avec godet adapté
- ▶ Compatible avec automates
- ▶ Utilisation en laboratoire

- ▶ Centrifugation up to 3000 g with a suitable adaptor in a balanced rotor
- ▶ Compatible with automation
- ▶ Laboratory use



Cape rentrante
Straight plug

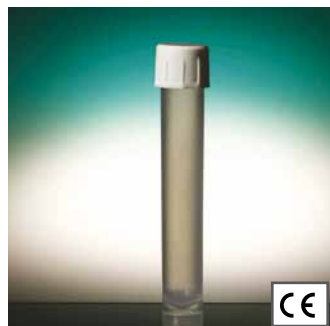
CR30-01

Tubes à fond rond en PS / Round base tubes in PS - 38 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
CR30-02	38	89.5	32.1		100	700	-
CR30-01	38	89.5	32.1		100	600	✓

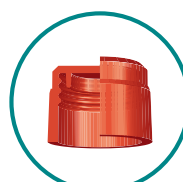
TUBES À FOND ROND / *ROUND BASE TUBES*

10 mL



- ▶ Jupe autostable
- ▶ Centrifugeable à 3000 g avec godet adapté
- ▶ Compatible avec automates
- ▶ Utilisation en laboratoire

- ▶ Skirt base
- ▶ Centrifugation up to 3000 g with a suitable adaptor in a balanced rotor
- ▶ Compatible with automation
- ▶ Laboratory use



Bouchon à vis
Screw cap

TP10-03 / TP10-01

Tubes à fond rond en PS / Round base tubes in PS - 10 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TP10-03	10	96.5	15.8		250	1000	-
TP10-01	10	96.5	15.8		250	1000	✓

TUBES À FOND PLAT / FLAT BASE TUBES

5 mL



► Centrifugeable à 3000 g avec
godet adapté

► Autostable

► Centrifugation up to 3000 g with a
suitable adaptor in a balanced rotor

► Self-standing

Tubes à fond plat en PS / Flat base tubes in PS - 5 mL

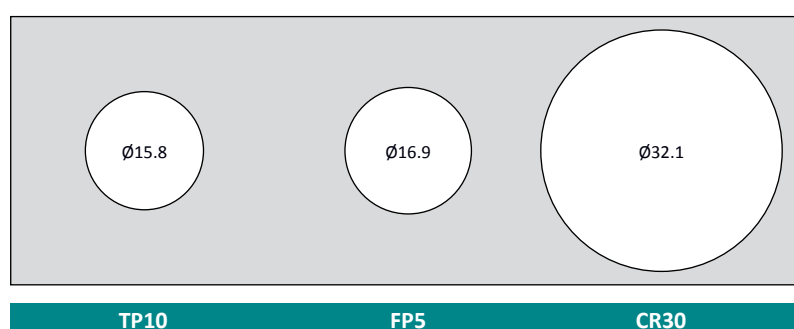
Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile
FP5-01	5	52	16.9		500	2000	-

Tubes à fond plat en PP / Flat base tubes in PP - 5 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile
FP5-06	5	52	16.9		500	2000	-



GABARIT TUBES / TUBE SIZER



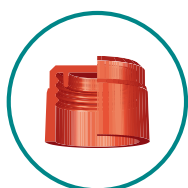
TUBES

TUBES À FOND PLAT / *FLAT BASE TUBES*

5 mL



- ▶ Centrifugeable à 3000 g
- ▶ Bouchon à vis étanche
- ▶ Autostable
- ▶ Graduation dans la masse
- ▶ Bouchon pour ouverture une main
- ▶ Centrifugation up to 3000 g
- ▶ Leakproof screw cap
- ▶ Self-standing
- ▶ Molded graduations
- ▶ Short thread screw cap



Bouchon à vis
Screw cap

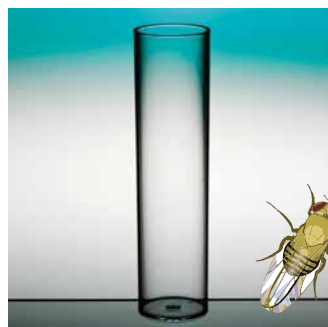
TP5-02 / TP5-01 / TP5-04

Bijou Tubes à fond plat en PP / Flat base bijou tubes in PP - 5 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TP5-02	5	54	16.6		450	1800	-
TP5-01	5	54	16.6		450	1800	✓
TP5-04	5	54	16.6		450	1800	✓

TUBES À DROSOPHILES / *DROSOPHILA CULTURE TUBES*

30 mL & 50 mL



- ▶ Autostable
- ▶ Traitement antistatique pour l'élevage des Drosophiles
- ▶ Self-standing
- ▶ Anti-static treatment for Drosophila breed culture

Tubes à drosophiles en PS / Drosophila culture tubes in PS - 30 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile
FLY35-02	30	95	24.6	Vrac / Bulk	500	-
FLY35-03	30	95	24.6	Plateau / Tray	10x100	-

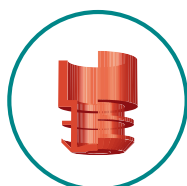


Tubes à drosophiles en PS / Drosophila culture tubes in PS - 50 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile
FLY50-01	50	95	28.7	Vrac / Bulk	400	-
FLY50-02	50	95	28.7	Plateau / Tray	6x100	-

TUBES À FOND CONIQUE / CONICAL BASE TUBES

3.5 mL



Cape à ailettes
Winged plug

TC12-05

- ▶ Centrifugeable à 5400 g pour PS
- ▶ Centrifugeable à 6400 g pour PP
- ▶ Compatible avec automates
- ▶ Centrifugation up to 5400 g for PS
- ▶ Centrifugation up to 6400 g for PP
- ▶ Compatible with automation

Tubes à fond conique en PS / Conical base tubes in PS - 3.5 mL

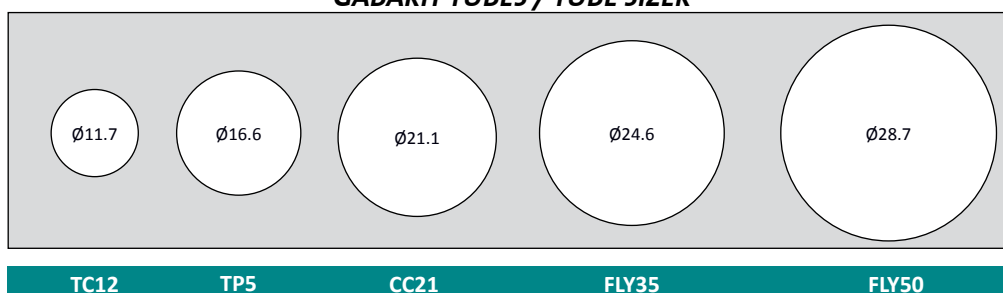
Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TC12-01	3.5	74.5	11.7		750	3000	-
TC12-05	3.5	74.5	11.7		625	2500	✓

Tubes à fond conique en PP / Conical base tubes in PP - 3.5 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile
TC12-03	3.5	74.5	11.7		750	3000	-

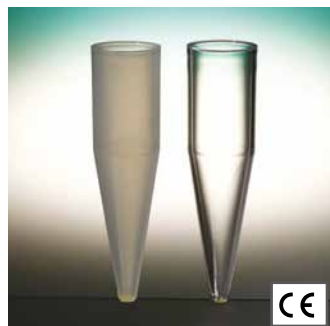


GABARIT TUBES / TUBE SIZER



TUBES À FOND CONIQUE / CONICAL BASE TUBES

10 mL



▶Centrifugeable à 5400 g pour PS

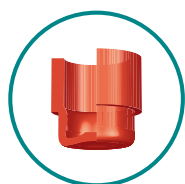
▶Centrifugation up to 5400 g for PS

▶Centrifugeable à 6400 g pour PP

▶Centrifugation up to 6400 g for PP

▶Compatible avec automates

▶Compatible with automation

Cape rentrante
Straight plug

CC21-02 / CC21-06

Tubes à fond conique en PS / Conical base tubes in PS - 10 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
CC21-01	10	82	21.1		250	1250	-
CC21-02	10	82	21.1		250	1000	✓

Tubes à fond conique en PP / Conical base tubes in PP - 10 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
CC21-06	10	82	21.1		250	1000	✓

TUBES À FOND CONIQUE / CONICAL BASE TUBES

35 mL



▶Centrifugeable à 1600 g pour PS

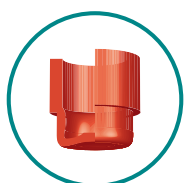
▶Centrifugation up to 1600 g for PS

▶Centrifugeable à 1900 g pour PP

▶Centrifugation up to 1900 g for PP

▶Compatible avec automates

▶Compatible with automation

Cape rentrante
Straight plug

CC30-02 / CC30-01

Tube à fond conique en PS / Conical base tube in PS - 35 mL

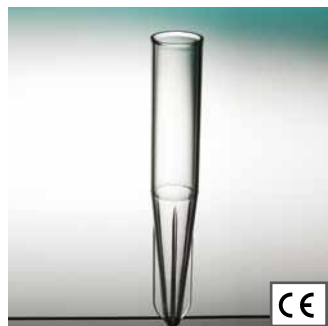
Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
CC30-03	35	90	32.1		100	900	-
CC30-02	35	90	32.1		100	700	✓

Tube à fond conique en PP / Conical base tube in PP - 35 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
CC30-04	35	90	32.1		100	900	-
CC30-01	35	90	32.1		100	600	✓

TUBES À FOND CONIQUE À AILETTES / CONICAL WINGED BASE TUBES

6 mL



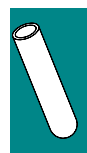
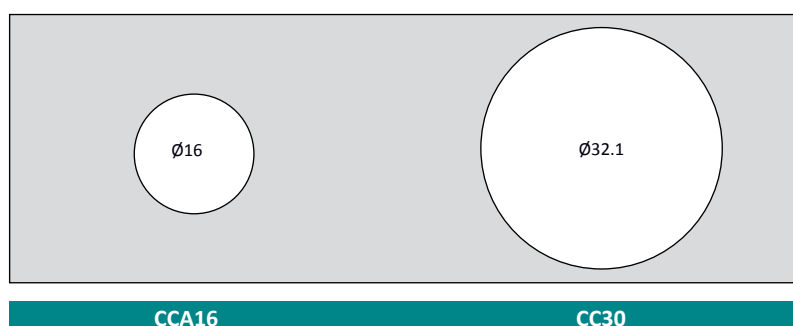
- ▶ Centrifugeable à 3000 g avec godet adapté
- ▶ Compatible avec automates

- ▶ Centrifugation up to 3000 g with a suitable adaptor in a balanced rotor
- ▶ Compatible with automation

Tubes à fond conique à ailettes en PS / Conical winged base tubes in PS - 6 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile
CCA16-01	6	95.5	16		300	1500	-

GABARIT TUBES / TUBE SIZER



TUBES

TUBES À FOND CONIQUE À AILETTES / CONICAL WINGED BASE TUBES

12 mL

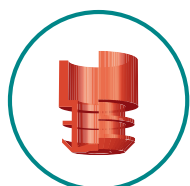


►Centrifugeable à 3000 g avec
godet adapté

►Compatible avec automates

►Centrifugation up to 3000 g with a
suitable adaptor in a balanced rotor

►Compatible with automation



Cape à ailettes
Winged plug

CCA18-03

Tubes à fond conique à ailettes en PS / Conical winged base tubes in PS - 12 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
CCA18-01	12	108	17.6		250	1000	-
CCA18-03	12	108	17.6		250	1000	✓

TUBES À FOND CONIQUE À AILETTES / CONICAL WINGED BASE TUBES

13 mL

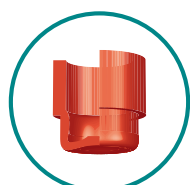


►Centrifugeable à 3000 g avec
godet adapté

►Compatible avec automates

►Centrifugation up to 3000 g with a
suitable adaptor in a balanced rotor

►Compatible with automation



Cape rentrante
Straight plug

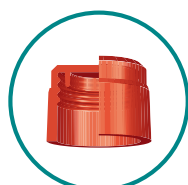
CCA21-01

Tubes à fond conique à ailettes en PS / Conical winged base tubes in PS

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
CCA21-02	13	94	21.5		200	1800	-
CCA21-01	13	94	21.5		200	1600	✓

TUBES À FOND CONIQUE / CONICAL BASE TUBES

15 mL



Bouchon à vis
Screw cap

TC15A

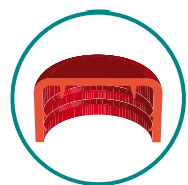
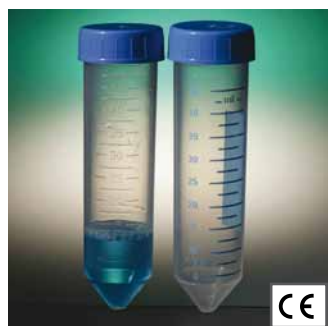
- ▶ Centrifugeable à 3000 g
- ▶ Taille standard
- ▶ Graduation par sérigraphie
- ▶ Plage d'écriture
- ▶ Bouchon à vis étanche
- ▶ Centrifugation up to 3000 g
- ▶ Standard 15 mL tubes
- ▶ Printed graduations
- ▶ Writing area
- ▶ Leakproof screw cap

Tubes à fond conique en PP / Conical base tubes in PP - 15 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TC15A-03	15	118.5	17.1		25	500	-
TC15A-01	15	118.5	17.1		25	500	✓

TUBES À FOND CONIQUE / CONICAL BASE TUBES

50 mL



À vis avec lèvre rentrante
Screw cap with inner lip

TC50 / TC50G

- ▶ Centrifugeable à 9600 g
- ▶ Taille standard
- ▶ Bouchon à vis étanche
- ▶ Gradués
- ▶ Centrifugation up to 9600 g
- ▶ Standard 50 mL tubes
- ▶ Leakproof screw cap
- ▶ Graduated

Tubes à fond conique en PP / Conical base tubes in PP - 50 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TC50-01	50	113.5	29.2		60	600	-
TC50-04	50	113.5	29.2		60	600	✓
TC50G-09	50	113.5	29.2		60	600	-
TC50G-16	50	113.5	29.2		60	600	✓

Plage d'écriture et graduation par sérigraphie
Writing area and printed graduations

Graduation dans la masse
Molded graduations

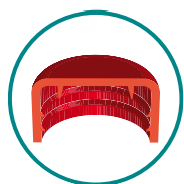


TUBES À FOND CONIQUE AVEC JUPE / CONICAL BASE TUBES WITH SKIRT

50 mL



- ▶ Centrifugeable à 9600 g
- ▶ Taille standard
- ▶ Bouchon à vis étanche
- ▶ Jupe autostable
- ▶ Gradués
- ▶ Centrifugation up to 9600 g
- ▶ Standard 50mL tubes
- ▶ Leakproof screw cap
- ▶ Skirt base / self-standing
- ▶ Graduated



À vis avec lèvre rentrante
Screw cap with inner lip

TU50 / TU50G

Tube à fond conique avec jupe autostable en PP / Conical base tube with skirt in PP - 50 mL

Cat. No.	Volume (mL)	H (mm)	diam. ext (mm)	Type Bouchon Cap type	Pcs/sachet Pcs/bag	Qté/carton Qty/case	Sterile SAL 10 ⁻³
TU50-003	50	114.5	29.2		50	500	-
TU50-007	50	114.5	29.2		50	500	✓
TU50G-019	50	114.5	29.2		50	500	-
TU50G-022	50	114.5	29.2		50	500	✓

Plage d'écriture et graduation par sérigraphie
Writing area and printed graduations

Graduation dans la masse
Molded graduations

GABARIT TUBES / TUBE SIZER

