

Sleeves for CryoCanes®



PVC

Protects cryocanes during handling and storage.

Length (mm)	Pk	Cat. No.
275	100	211-0229

Cryogenic tubes, CryoTubes™, Nunc™ Thermo Scientific



PP tubes with PP screw cap and white writing area, sterile

Developed for storage of cell cultures, bacteria and other samples at extremely low temperatures. Suitable for use in freezers as well as in gaseous and liquid nitrogen*.

Non toxic, non pyrogenic, CE marked for IVD.

Conform to IATA regulations for the air transportation of biological samples.

* Warning

Do not use CryoTubes™ in the liquid phase of liquid nitrogen unless correctly sealed in Nunc CryoFlex™ tubing. Improper use may cause entrapment of liquefied nitrogen inside the vial and lead to pressure build up, resulting in possible explosion or biohazard release.



Capacity (ml)	Base	Ø ext.xH (mm)	Cap colour	Pk	Cat. No.
Internal thread with silicone O-ring, sterile					
1,0**	V	12,5×42	Clear	500	479-6840
1,0***	V	12,5×42	Clear	500	479-6842
1,8	U	12,5×48	Clear	500	479-6837
1,8**	U	12,5×49	Clear	450	479-6841
1,8***	U	12,5×49	Clear	450	479-6843
3,6	U	12,5×70	Clear	400	479-6838
3,6***	U	12,5×72	Clear	400	479-6844
4,5	U	12,5×92	Clear	300	479-6839
4,5***	U	12,5×92	Clear	300	479-6845
Internal thread with silicone O-ring, without caps, non sterile					
1,8	U	12,5×48	—	2.500	479-6852
3,6	U	12,5×70	—	1.500	479-1159
External thread, sterile					
1,0	U	12,4×30	Clear	500	479-6816
1,0***	V	12,5×41	Clear	500	479-6846
1,0* ***	V	12,5×41	Clear	500	479-6849
1,8	U	12,4×44	Clear	500	479-6853
1,8***	U	12,5×48	Clear	450	479-6847
1,8* ***	U	12,5×48	Clear	450	479-6850
4,5***	U	12,5×91	Clear	300	479-6848
4,5* ***	U	12,5×91	Clear	300	479-6836

* without writing area

** free standing

*** starfoot