Storage racks, cryogenics, stainless steel, Cryobox™

Racks to store cryoboxes securely.   03

Catalogue No	Alt. No	Description
CRY-165-010H	54 00 041	Cryobox rack, 4 shelves
CRY-175-010A	54 00 028	Cryobox rack, 6 shelves
CRY-165-020E	54 00 042	Cryobox rack, 7 shelves
CRY-165-030B	54 00 027	Cryobox rack, 8 shelves
CRY-165-040V	54 00 026	Cryobox rack, 9 shelves
CRY-165-050S	54 00 000	Cryobox rack, 10 shelves
CRY-155-010X	54 00 032	Cryobox rack, 11 shelves
CRY-155-030Y	54 00 033	Cryobox rack, 12 shelves
CRY-155-050C	54 00 034	Cryobox rack, 13 shelves
CRY-155-070T	54 00 035	Cryobox rack, 14 shelves
CRY-155-090N	54 00 036	Cryobox rack, 15 shelves
CRY-155-100N	54 00 037	Cryobox rack, 16 shelves
CRY-155-110K	54 00 038	Cryobox rack, 17 shelves
CRY-155-120H	54 00 024	Cryobox rack, 18 shelves

Catalogue No	Alt. No	Description
CRY-175-020U	54 00 029	Cryobox rack, 75mm, 7 shelves
CRY-175-030R	54 00 030	Cryobox rack, 75mm, 8 shelves
CRY-175-040X	54 00 031	Cryobox rack, 75mm, 9 shelves
CRY-165-060P	54 00 023	Cryobox rack, 50mm, 11 shelves
CRY-165-070M	54 00 025	Cryobox rack, 50mm, 12 shelves
CRY-165-080J	54 00 001	Cryobox rack, 50mm, 13 shelves

Catalogue No	Alt. No	Description
CRY-185-010Q	54 00 007	Cryobox racks 3 x 3 array, 50mm
CRY-185-020N	54 00 009	Cryobox racks 3 x 4 array, 50mm
CRY-185-030K	54 00 022	Cryobox racks 3 x 5 array, 50mm
CRY-185-040H	54 00 004	Cryobox racks 4 x 4 array, 50mm
CRY-185-050E	54 00 003	Cryobox racks 4 x 5 array, 50mm
CRY-185-060B	54 00 002	Cryobox racks 4 x 6 array, 50mm
CRY-185-080S	54 00 006	Cryobox racks 4 x 3 array, 75mm
CRY-185-090P	54 00 005	Cryobox racks 4 x 4 array, 75mm
CRY-185-110M	54 00 040	Cryobox racks 4 x 3 array, 100mm

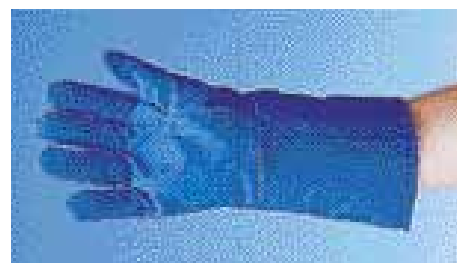## Gloves, cryogenic, PPE category II

Developed for handling very cold objects, typically those stored in the vapour phase of liquid nitrogen   03
(in the range -120°C to -190°C).

The outer layer is of waterproof material to resist condensed water on cold surfaces, but remains permeable to gases (including water vapour) so that there is no clammy condensation within.
To reduce bulk around the fingers, the stitch holes have not been sealed. In normal use this has not proved a problem, however, the gloves should not be immersed in liquid nitrogen and it is not advisable to use them above -80°C. Very durable, they retain their flexibility (albeit with some stiffening) for long periods in cold atmospheres. Polymide outer material, polyofin with some polyester as filling and cotton liner.

Wrist length, 370mm

Catalogue No	Size	Pack type	Pack qty
SAR-965-005B	Small, 7.5 to 8	Pair	1
SAR-965-010Y	Medium, 8.5 to 9	Pair	1
SAR-965-020F	Large, 9.5 to 10	Pair	1

Containers, freezing, cryogenic, vial, Cryo 1°C, Thermo Scientific Nalgene®, Mr Frosty

Thermo NALGENE   55

Provides the critical, repeatable -1°C/minute cooling rate required for successful cell cryopreservation and recovery.

- For use in spark proof refrigerator or freezer
- Polycarbonate container with HDPE lid and vial holder
- Requires only propan-2-ol and a freezer for use
- Container is labelled with graphic step by step instructions
- Holds 18 Nalgene® 1.2mL or 2.0mL cryovials (or similar vials)
- Rigid vial holder prevents vials from contact with alcohol
- Units are stackable

Catalogue No	Alt. No	Diameter, mm	Height, mm
CRY-120-010T	5100-0001	117	86