

Sterilisation pans, polypropylene, Thermo Scientific Nalgene®



Useful for drying and sterilising instruments, labware, collecting and washing soiled lab equipment.

Rolled edges for extra stiffness; convenient handles.
Tapered for nesting. Autoclavable.

Catalogue No	Legacy No	Alt. No	Width [external], mm	Depth [external], mm	Height [external], mm	Capacity, L
10586922	-	6900-0010	361	311	143	9.5
10791591	-	6900-0020	543	435	130	14.2

Sterilisation pans, polypropylene, Thermo Scientific Nalgene®



For repeated autoclaving of small instruments and labware.

Heavy duty construction, extra-strong rims.
Tapered for nesting.

Catalogue No	Legacy No	Alt. No	Width [external], mm	Depth [external], mm	Height, external, mm	Capacity, L
10331011	-	6902-1000	260	159	64	2
10701601	-	6902-2000	260	159	105	2.8
10094740	-	6902-3000	324	260	70	3.1
10300391	-	6902-5000	324	257	108	5

Gloves, autoclave, biohazard, Clavies®



Soft, all cotton, terry cloth, pliable gloves excellent for handling hot objects out of the autoclave or oven, as well as for other heat protection in the lab, schools, or industry. Gauntlets provide wrist and forearm protection.

Orange colour keeps them highly visible. Can be machine washed and tumble dried.
Heat resistant to 232°C.

Catalogue No	Legacy No	Length, mm	Pack type	Pack qty
12465150	-	130 (gauntlet), 330 (overall)	Pair	1
11392194	-	280 (gauntlet), 470 (overall)	Pair	1

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catalogue ranges:**

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