



## Sterilising pans, Nalgene® Thermo Scientific



PP

For repeated autoclaving of instruments and labware.

- Heavy duty construction
- Extra strong rims

WxDxH (mm)	Capacity (l)	Pk	Cat. No.
159x260x64	2	1	489-2140
159x260x105	2,8	1	489-2141
260x324x70	3,1	1	489-2142
257x324x108	5	1	489-2143



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

- Rolled edges for extra stiffness
- Handles for easy carrying

WxDxH (mm)	Capacity (l)	Pk	Cat. No.
311x361x143	9,5	1	489-2120
435x543x130	14,2	1	489-2121



## Sterilising pan, Nalgene® Thermo Scientific



PP with cover

Allows pipettes to be fully immersed in disinfectant.

- Cover minimises spillage of hazardous materials
- Resistant to aggressive disinfectants
- Can also be used to sterilise labware instruments and utensils
- Stackable

Meets OSHA Standard 29 CFR (Part 1910.1030) for use as protection against blood-borne pathogens.

WxDxH (mm)	Pk	Cat. No.
152 x 456 x 67	1	489-2110



## Autoclaving baskets, Nalgene® Thermo Scientific



PP

These autoclavable baskets are designed for holding labware during autoclaving and washing.

- Smooth surfaces will not scratch plastic or glass
- Provides airflow for venting and drying
- Three sizes available
- Nestable for storage

Colour: White

Capacity (l)	WxDxH (mm)	Pk	Cat. No.
2	123x105x154	1	489-2150
4,7	168x156x178	1	489-2151
12,3	230x223x239	1	489-2152