

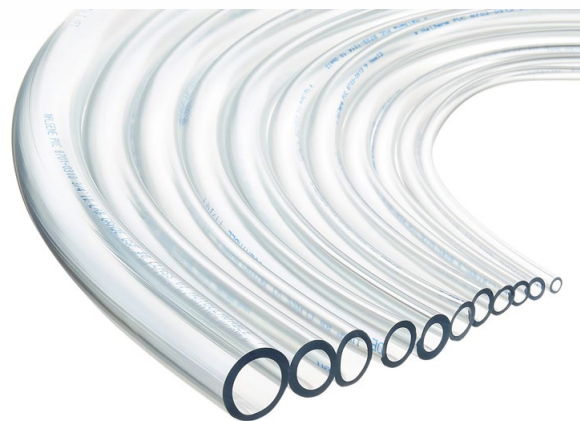
Driving science together

Save 15% on select Nalgene Labware



Non-phthalate PVC vacuum tubing

- Thermo Scientific™ Nalgene™ Non-phthalate Clear Plastic PVC Vacuum Tubing is manufactured from the highest-grade resin materials and performs like classic Nalgene 180 tubing but is free from orthophthalate plasticizers such as DEHP.
- Complies with REACH, RoHS, and California proposition 65 regulations, is latex free, & meets the requirements of USP Class VI & cytotoxicity testing.
- Resists hardening and discoloration from a wide range of laboratory chemicals and does not impart odor or taste. Withstands full vacuum (29.9 in. Hg) at room temperature.



Product	Promo Cat. No.
Nalgene Non-Phthalate PVC vacuum tubing	50-8702-1210
Nalgene Non-Phthalate PVC vacuum tubing	50-8702-0055
Nalgene Non-Phthalate PVC vacuum tubing	50-8702-0065
Nalgene Non-Phthalate PVC vacuum tubing	50-8702-1065
Nalgene Non-Phthalate PVC vacuum tubing	50-8702-0145
Nalgene Non-Phthalate PVC vacuum tubing	50-8702-1145
Filter unit/cellulose nitrate; 150 mL, 0.2 µm sterile	50-130-4020
Filter unit, cellulose nitrate; 150 mL 0.45 µm	50-130-4045
Filter funnel, cellulose nitrate; 150 mL, 0.45 µm	50-140-4045
Analytical filter funnel, 100 mL, 0.2 µm	50-145-0020
Analytical filter funnel, cellulose nitrate; 0.45 µm	50-145-0045
Analytical filter funnel, cellulose nitrate; 0.2 µm, 250 mL	50-145-2020
Analytical filter funnel, cellulose nitrate; 0.45 µm, 250 mL	50-145-2045
Analytical filter funnel, grey, cellulose nitrate, 0.45 µm	50-147-0045
Graduated Cylinder Economy Polymethylpentene; 100 mL	50-3665-0100
Graduated Cylinder Economy Polymethylpentene; 500 mL	50-3665-0500
Graduated Cylinder Economy Polymethylpentene; 50 mL	50-3665-0050
Graduated Cylinder Economy Polymethylpentene; 250 mL	50-3665-0250
Graduated Cylinder Economy Polymethylpentene; 1,000 mL	50-3665-1000
Notebook lab paper; 8.5 x 11	50-6301-1000
Laboratory notebook, 192 paper pages	50-6501-1000
Notebook, lab, gridded paper, a4	50-6301-3000
Notebook, lab, lined paper, a4	50-6301-4000
Polypropylene Autoclavable Pan; 1 L	50-6902-1000
Polypropylene Autoclavable Pan; 2 L	50-6902-2000

Contact your sales representative:

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