



Tubing 180, PVC, clear, Thermo Scientific Nalgene®



Flexible grade tubing made from finest resin. Can be sterilised by gas or chemical disinfectant. Resistant to most chemicals, highly resistant to hardening or discolouration. Packed in specially designed dispenser box to ensure cleanliness and easy storage. Manufactured from ingredients whose usage is sanctioned by U.S. Food and Drug Administration (FDA). Meet the requirements of the U.S. Pharmacopoeia Class VI Biological Tests for Plastics.

13163503, 13173503, and 11349644 have no blue marking every 100mm.

8000 series. Marked in blue with bore size, and every 300mm for easy measuring

Catalogue No	Legacy No	Alt. No	Bore size, mm	Wall thickness, mm	Pressure [max.], bar	Length, m
13163503	-	8001-0102	1.0	0.5	3.7	25
13173503	-	8001-0204	2.0	1.0	3.3	25
11349644	-	8001-0406	4.0	1.0	2.2	25
11385664	-	8001-0407	4.0	1.5	2.7	25
10652102	-	8001-0508	5.0	1.5	2.6	25
13183503	-	8001-0609	6.0	1.5	2.4	25
13193503	-	8001-0610	6.0	2.0	2.7	25
13113513	-	8001-0710	7.0	1.5	2.3	25
13123513	-	8001-0811	8.0	1.5	1.9	25
13133513	-	8001-0812	8.0	2.0	2.4	25
13143513	-	8001-0913	9.0	2.0	2.3	25
13163513	-	8001-1014	10.0	2.0	2.2	25
13173513	-	8001-1216	12.0	2.0	2.0	25
13193513	-	8001-1520	15.0	2.5	1.6	10

8001 series. Marked in blue with bore size, and every 100mm for easy measuring

Catalogue No	Legacy No	Alt. No	Bore size, mm	Wall thickness, mm	Pressure [max.], bar	Length, m
13103513	-	8000-4060	6.4	1.6	2.3	30
13153513	-	8000-4120	9.5	1.6	1.7	30
13183513	-	8000-4200	12.7	3.2	2.2	30
13113523	-	8000-0310	19.0	3.2	1.8	15
13133523	-	8000-0350	25.4	3.2	1.4	15



Tubing 180, PVC, clear, vacuum, Thermo Scientific Nalgene®



As non-vacuum 180 tubing, but with heavy wall for vacuum applications up to 60°C. Marked continuously in blue with bore size and every 300mm for easy measurement.

Catalogue No	Legacy No	Alt. No	Bore size, mm	Wall thickness, mm	Pressure [max.], bar	Length, m
13143523	-	8000-0055	4.8	4.8	4.7	15
13153523	-	8000-0065	6.4	4.8	4.3	15
13163523	-	8000-0145	9.5	6.4	4.1	15
13173523	-	8000-0210	12.7	7.9	3.8	15