

- Eliminate a sample transfer step by filtering directly into a 50 mL tube
- Polyethersulfone (PES) membrane for high flow and low binding
- One centrifuge tube stand included with each case of 50 mL centrifuge tube filter systems
- Centrifuge tube Stands are manufactured from polypropylene and are autoclavable, reusable and recyclable
- Centrifuge Tube Stand will hold one 50mL tube, three 15 mL tubes and three microcentrifuge tubes (1.5 mL)



SPECIFICATIONS: PR-50CTTF-45, PR-50CTTF-22

STERILE	Yes
NON-PYROGENIC	Yes
PRIMARY MATERIAL	Tube: Polypropylene
SECONDARY MATERIAL	Filter: PES
GRADUATED	Yes
GRADUATION INCREMENTS (SUBDIVISIONS)	2.5 mL
MAX FORCE (RCF)G	16,000
RNASE/DNASE FREE	Yes



SPECIFICATIONS: PR-MPTS-50

STERILE	No
NON-PYROGENIC	Yes
PRIMARY MATERIAL	Polypropylene
RNASE/DNASE FREE	Yes

ORDERING INFORMATION

ITEM #	DESCRIPTION	QUANTITY
PR-50CTTF-45	50 mL Centrifuge Tube Filter, 0.45 µm PES Filter, Sterile	1/pk, 12/cs
PR-50CTTF-22	50 mL Centrifuge Tube Filter, 0.22 µm PES Filter, Sterile	1/pk, 12/cs
PR-MPTS-50	Reusable Multi-purpose Centrifuge Tube Stand, Non-sterile	5/pk