



## Scoops, sampling spoons, Sterileware™



The spoons come in four sizes for precise measurement and are ideal for small amounts of sample material. The spoons have a long handle for easy reaching and to minimise contact with sample material. Individually wrapped.

Catalogue No	Legacy No	Alt. No	Capacity, mL	Length, mm	Inner pack qty	Pack qty
10573924	-	H36940-0000	1.25	178	1	200
11378733	-	H36942-0000	2.5	178	1	200
11316944	-	H36944-0000	5.0	178	1	200
11761566	-	H36946-0000	15.0	178	1	200



## Scoops, sampling spoons, economy, high impact polystyrene, Sterileware™



Sterile, accurate sampling of small quantities of dry or liquid materials. The one piece spoons are individually sterile packaged and moulded of durable, white, high impact polystyrene. The flat bottom shape and light weight enables use as a weighing boat. Packed for single use and disposal.

Catalogue No	Legacy No	Capacity, mL	Pack qty
11372164	-	1.25	100
11382164	-	2.5	100
11392164	-	5.0	100
11302174	-	8.0	100
11312174	-	20.0	100

For Weighing  
containers, please  
see pages 73 to 75



## Adhesive membranes, Milliwrap®



Applications include cell culture, plant growth, media preparation, nitrogen studies and parasitology. Convenient for all applications requiring a cotton plug, sealing film, stopper or other covering materials.

Milliwrap® is a disposable, hydrophobic, 0.45µm adhesive membrane made of PTFE (polytetrafluoroethylene). It can be applied as a clean barrier that allows samples to vent while preventing contamination from condensation and airborne particles such as mould, spores, and dust. The covered container can then be transported, or left out in an open area. Milliwrap® can be applied as a vented seal to cover 96 well plates, Petri dishes, glass jars, beakers and other large vessels, as well as small volume containers and test tubes. Milliwrap® is compatible with most solvents. It is non-sterile but can be sterilised by autoclave, heat, or ethylene oxide (EtO) sterilisation. Dispensing roll, 10m.

### Technical Specification

Material	Polytetrafluoroethylene (PTFE)
Wettability	Hydrophobic, wets with alcohol
Pore size, µm	0.45
Thickness, mm	0.2
Solvent compatibility	Same as Millipore Mitex™ discs
Sterilisation method	UV, Autoclave, EtO
Adhesive	Antitoxic acrylic

Catalogue No	Legacy No	Alt. No	Width, mm	Length, m
10584512	-	FW00 050 RJ	50	10
10427221	-	FW00 100 RJ	100	10