DISPENSING INNOVATIONS FROM DRUMMOND



Stainless Steel Manifolds for Microtest Plates

Feed, Rinse, or Aspirate Multiple Plate Positions Quickly and Easily

- Autoclavable stainless steel and Teflon® construction
- Use for both sample delivery and aspiration operations
- · Supplied complete with cleaning wire for easy cleaning
 - Positive Luer lock connection
 - Custom manifolds available

DRUMMOND DISPENSING MANIFOLDS

Center to Center (mm)	Pin Length (mm)*	Description
9	11	Straight, 4 place for 96 well plate
9	11	Straight, 8 place for 96 well plate
9	11	Bent, 8 place for 96 well plate
11 - 9	_	End Caps (all)
9	11	Straight, 12 place for 96 well plate
20	17.5	Straight, 4 place for 24 well plate
20	17.5	Bent, 4 place for 24 well plate
9	11	Bent, 12 place for 96 well plate
4.5	11	Straight, 24 place for 384 well plate
4.5	11	Straight, 16 place for 384 well plate
4.5	11	Bent, 24 place for 384 well plate
4.5	11	Bent, 16 place for 384 well plate
	Center (mm) 9 9 9 9 20 20 9 4.5 4.5 4.5	Center (mm) Length (mm)* 9 11 9 11 9 11 - - 9 11 20 17.5 20 17.5 9 11 4.5 11 4.5 11 4.5 11

^{*}Pin O.D. .031", I.D. .018"

Available through your local distributor



101



Broomall, PA 19008 Call Toll Free: 1-800/523-7480 FAX: 1-610/353-6204

Website: www.drummondsci.com

Teflon® is a registered trademark of DuPont ©Copyright, Drummond Scientific Company, 1998 Printed in USA

96