






# ASEPTIC CLOSURES

For Glass Laboratory bottles and Single use Plastics

CLOSURE	CAT-CODE	DESCRIPTION	VESSEL TYPE	PORT DIMENSIONS	QTY/ PACK
	ACPP-38-2-1	Non-Vented cap 38-430mm with 2 port moulded, PP	Erlenmeyer Flask. Media Bottle,	1 Port of 1/4" HB and 1/8" HB each	25
	ACPP-45-2-1	Non-Vented cap 45-430mm with 2 Port moulded, PP		2 Ports of 1/4" HB	25
	ACPP-70-2-1	Vented cap 70-430mm with 2 port moulded, PP	Erlenmeyer Flask	2 Ports of 1/4" HB	10
	ACPP-GL25-2-1	GL25 cap with 2 port, PP		2 Ports of 1/8" HB	50
	ACPP-GL32-2-1	GL32 cap with 2 port, PP	Glass Bottles	2 Ports of 1/8" HB	50
	ACPP-GL45-2-1	GL45 cap with 2 port, PP		2 Ports of 1/4" HB	25
	ACPP-53-3-1	Non Vented Cap 53mm with 3 port, PP	Erlenmeyer Flask, Media Bottle	3 Ports of 1/4" HB	10
	ACPP-83-3-1	Non Vented Cap 83mm with 3 port, PP	Carboys	2 Ports of 3/8" HB and 1/4" HB each	10

CLOSURE	CAT-CODE	DESCRIPTION	VESSEL TYPE	PORT DIMENSIONS	QTY/ PACK
	ACPP-83-3-2	Non Vented Cap 83mm with 3 port, PP	Carboys	2 Ports of 1/2" HB and 1 Port of 1/4" HB	10
	ACPP-30-2-1	Non Vented Cap 30mm with 2 port, PP	Centrifuge Tube	2 Ports of 1/8" HB	50
	ACV-PP-38-3-1	Ventipor™ Caps 38 mm Double Cap with filter, 3 Port, PP	Erlenmeyer Flask	2 Ports of 1/8" HB and 1 Port of 1/4" HB	10
	ACV-PP-45-3-1	Ventipor™ Caps 45 mm Double Cap with filter, 3 Port, PP		2 Ports of 1/4" HB and 1 Port of 1/8" HB	10
	ACV-PP-70-3-1	Ventipor™ Caps 70 mm Double Cap with filter, 3 Port, PP		2 Ports of 1/4" HB and 1 Port of 1/8" HB	10

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