

PORTED BETA BAGS

DESCRIPTION:

Custom ported and optimized beta bag design for consistent product flow and high recovery. Choose from a range of hose barb and sanitary ports from 1/8" to 3". Whether you are using a DPTE® Alpha port, Biosafe® port or another port, we can provide you with a custom ready-to-use beta bag configuration that can be easily integrated into a flow path assembly for isolator transfer.



CATALOG NUMBER	DESCRIPTION	PACK QTY
FL-GBB-0188	GETINGE 190mm BAG w/ 3/16" ID OPPOSING BARB	1
FL-GBB-0250	GETINGE 190mm BAG w/ 1/4" ID OPPOSING BARB	1
FL-GBB-0375	GETINGE 190mm BAG w/ 3/8" ID OPPOSING BARB	1
FL-GBB-0500	GETINGE 190mm BAG w/ 1/2" ID OPPOSING BARB	1
FL-GBB-MAXITC	GETINGE 190mm BAG w/ 1.5" TC PORT	1
FL-GBB-3TC	GETINGE 190mm BAG w/ 3" TC PORT	1
FL-SBB-0188	SARTORIUS BIOSAFE BAG w/ 3/16" ID OPPOSING BARB	1
FL-SBB-0250	SARTORIUS BIOSAFE BAG w/ 1/4" ID OPPOSING BARB	1
FL-SBB-0375	SARTORIUS BIOSAFE BAG w/ 3/8" ID OPPOSING BARB	1
FL-SBB-0500	SARTORIUS BIOSAFE BAG w/ 1/2" ID OPPOSING BARB	1
FL-SBB-MAXITC	SARTORIUS BIOSAFE BAG w/ 1.5" TC PORT	1
FL-SBB-3TC	SARTORIUS BIOSAFE BAG w/ 3" TC PORT	1
FL-CBB-0188	CRL 190mm BAG w/ 3/16" ID OPPOSING BARB	1
FL-CBB-0250	CRL 190mm BAG w/ 1/4" ID OPPOSING BARB	1
FL-CBB-0375	CRL 190mm BAG w/ 3/8" ID OPPOSING BARB	1
FL-CBB-0500	CRL 190mm BAG w/ 1/2" ID OPPOSING BARB	1
FL-CBB-MAXITC	CRL 190mm BAG w/ 1.5" TC PORT	1
FL-CBB-3TC	CRL 190mm BAG w/ 3" TC PORT	1