



Pall Leukocyte Reduction Filters

Designed to reduce the levels of circulating activated leukocytes and exclude microemboli greater than 40 microns in size from the perfusate during extracorporeal circulation. Filters have both a 40 micron screen filter and leukocyte-reducing depth media.

SPECIFICATIONS	LG6
Prime volume	220 mL
Filter	40 micron polyester screen and leukocyte-reducing media
Flow rate	Up to 6 L/min
Ports	3/8"
Housing	Automatic air venting



Pall LeukoGuard™ LG

▶ Ordering Information

DESCRIPTION	CATALOG NO.	UNITS/CASE
Automatic air venting leukocyte reduction arterial line filter, sterile	LG6	6
Automatic air venting leukocyte reduction arterial line filter with bypass loop, sterile	LG6B	6
Automatic air venting leukocyte reduction arterial line filter non-sterile*	LG6NS	50
Holder for LG6	FH6J	1

**Non-sterile products are not for sale to end-users/hospitals. Products not CE-marked are only available for validated tubing packers to include in their CE-marked tubing sets.*

✓ Features

Pall LeukoGuard™ LG

- Provides a three-stage system for gas separation with automatic venting at flow rates up to 6 L/min
- Clear, surface-modified polycarbonate housing
- Leukocyte-reducing polyester cartridge



Pall Leukocyte Reduction Filter for Blood Cardioplegia

Filters to reduce the levels of leukocytes and exclude microemboli greater than 40 microns in size from blood cardioplegia mixtures

SPECIFICATIONS	BC2
Prime volume	Approx. 95 mL
Filter	40 micron polyester screen and leukocyte-reducing media
Flow rates	Up to 350 mL/min
Ports	1/4" barbed inlet/outlet ports



Pall LeukoGuard™ BC2
Blood Cardioplegia Filter

▶ Ordering Information

DESCRIPTION	CATALOG NO.	UNITS/CASE
Blood cardioplegia filter, sterile with bypass loop	BC2B	10
Blood cardioplegia filter, non-sterile*	BC2NS	50
Holder for BC2	FH1	1

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✓ Features

Pall LeukoGuard™ BC2
Blood Cardioplegia Filter

- For reduction of leukocytes from blood cardioplegia
- Incorporates a 40 micron screen capable of retaining gaseous and particulate microemboli