

Product Specifications

LF3379



Lube, Full-Flow Spin-On

Fleetguard® LF3379 spin-on lube filter meets or exceeds OE performance requirements and the new challenges of modern engine technology.

View product on Fleetguard.com

Specifications

Thread Size	1.125-16 UNF 2B 10.39 inch	Largest OD	4.24 inch
		Gasket Inside Diameter	3.56 inch
Length		Efficiency Test Std	ISO 4548-12
Gasket OD	3.94 inch	Hydrostatic Burst	203.0 psi
Pressure Valve	No	Minimum	200.0 poi
Primary Particle Efficiency	24.6 micron (c) @ 99%	Rated Flow	116 L/m
Test Specification	ISO 4548-12		

Product Comments

Synthetic Media Version

Related Parts

Upgrade Of LF3321 LF3973 LF3675 LF16101 LF667

For Upgrade, LF9667

This publication and all information contained or referenced in it (hereinafter "Publication") are provided as a convenience to Cummins Filtration customers "as is" without any warranties, express or implied, including warranties of merchantability, fitness for a particular purpose, or non-infringement of intellectual property. Cummins Filtration does not warrant the accuracy nor completeness of the Publication; may make changes to the Publication at any time without notice; and makes no commitment to update the Publication.

The Publication may refer to products, programs, or services that are not available in your country or local area. Consult Cummins Filtration directly for information regarding the products, programs, and services that may be available to you. Applicable law may not allow the exclusion of implied warranties, so the above exclusion may not apply to you. © 2025 Cummins Filtration Inc. All Rights Reserved