

NEW PRODUCT ANNOUNCEMENT



LFU7100 UREA/DEF FILTER

To comply with new regulatory standards for emissions control, many commercial vehicles have Selective Catalytic Reduction (SCR) systems that convert harmful gases into harmless exhaust. These systems require annual replacement (120,000 - 150,000 miles) with advanced filtration solutions like the LU7100 from Luber-finer.

MEETS OE PERFORMANCE SPECS FOR:

- Flow Rate
- Initial Differential Pressure
- Filter Rating
- Final Filtration Efficiency

CROSSES TO:

- Bosch: 1 457 436 033, F00BH40343
- Bosch China: 1 457 436 032
- Fleetguard: UF101
- Hengst: E103U D295
- Mann: U 5001 kit
- Wix: W74B191

REPLACES THESE OE FILTERS:

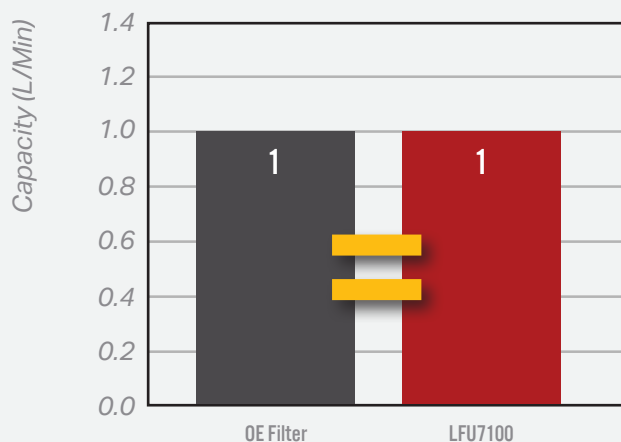
Caterpillar	Deutz-Fahr	Mack
3783187	0293 4690	21496421
	460 1354	21516231
	460 2317	
Chrysler	Iveco	Volvo
68087337AA	47364243	21496419
	5801667204	21516229
		97177027
Cummins	John Deere	
2880298	RE554498	
2888182		
5303604		

IN STOCK AND READY FOR ORDERS

IN-HOUSE TESTING

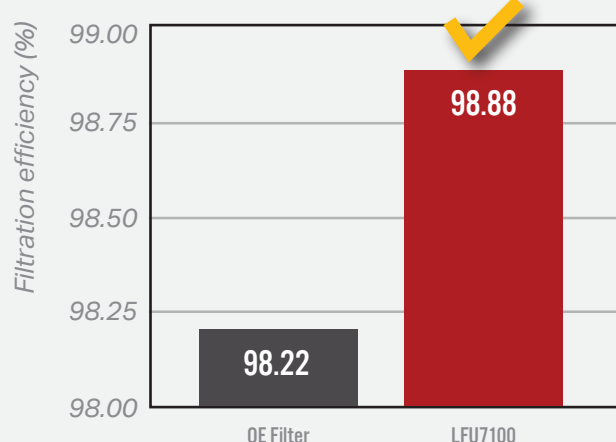
LFU7100 vs. OE FILTER

FLOW RATE



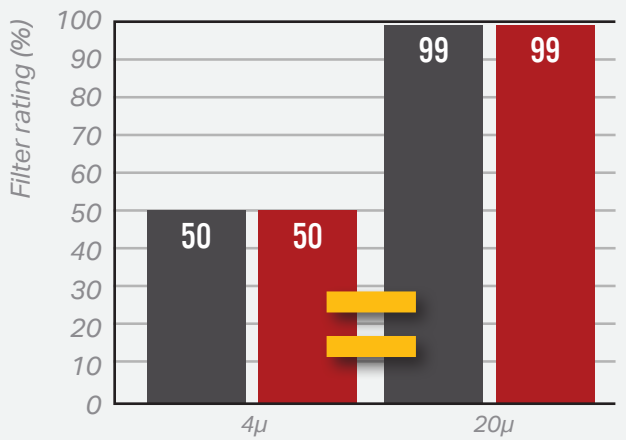
ISO 2842

FINAL FILTRATION EFFICIENCY



ISO 4020

FILTER RATING



ISO 19438