

YOUR SOURCE FOR HEAVY DUTY UREA FILTERS



LU7100



LU7101



LU7102



LU7103

SEE INSIDE FOR PRODUCT DETAILS

TO COMPLY WITH NEW REGULATORY STANDARDS FOR EMISSIONS CONTROL, MANY COMMERCIAL VEHICLES HAVE SCR (SELECTIVE CATALYTIC REDUCTION) SYSTEMS THAT CONVERT HARMFUL GASES INTO HARMLESS EXHAUST.

These systems require advanced filtration solutions for optimum function.

Luber-finer has a full line of urea filters for many of today's most popular applications.

LUBER-FINER HAS A FULL LINE OF HEAVY-DUTY UREA FILTERS

LU7100 UREA FILTER

OE#:

- | | | |
|---|--|--|
| ● Caterpillar
3783187 | ● Deutz-Fahr
0293 4690 | ● John Deere
RE554498 |
| ● Chrysler
68087337AA | 460 1354
460 2317 | ● Mack
21496421
21516231 |
| ● Cummins
2880298
2888182
5303604 | ● Hyundai
29628 84300 | ● Volvo
21496419
21516229
97177027 |
| | ● Iveco
47364243
5801667204 | |

CROSSES TO:

- | | | |
|---|-------------------------------|-----------------------------|
| ● Bosch
1 457 436 033
FO0BH40343 | ● Fleetguard
UF101 | ● Mann
U 5001 kit |
| ● Bosch China
1 457 436 032 | ● Hengst
E103U D295 | ● Wix
W74B191 |



LU7101 UREA FILTER

OE#:

- **Cummins**
3986767

CROSSES TO:

- | | |
|----------------------------|-------------------------|
| ● Baldwin
PE5271 | ● Wix
W74B192 |
|----------------------------|-------------------------|



LU7102 UREA FILTER

OE#:

- **Cummins**
3967874

CROSSES TO:

- **Baldwin**
PE5270

FOR MANY OF THE MOST POPULAR ON-ROAD APPLICATIONS.

LU7103 UREA FILTER

OE#:

- Freightliner • Mercedes Benz
- A0001420089 A0001420089
- A0001420289 A0001420289

CROSSES TO:

- Baldwin • Mann/Hummel
- PE52723 U58/1 Kit
- Fleetguard • Hengst
- UF104 E102U, D179

APPLICATIONS:

- Freightliner • Western Star • Mercedes Benz
- Cascadia 4700 On-Highway
- Evolution 4800 Trucks
- Coronado 4900



LU7104 UREA FILTER

OE#:

- Case International
- 47651824

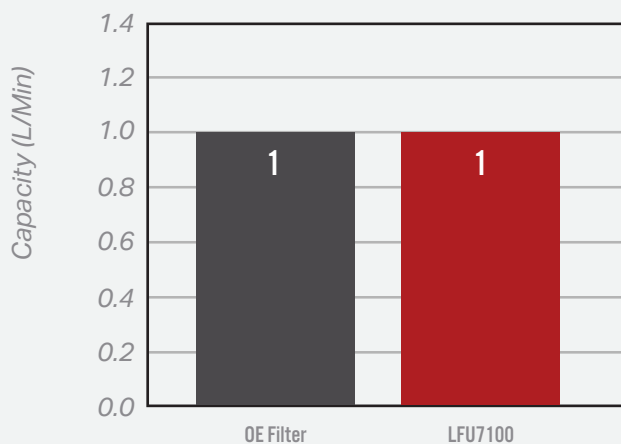
LU7106 UREA FILTER

OE#:

- Fleetguard • Cummins • Freightliner
- UF106 4388378 A0001421089

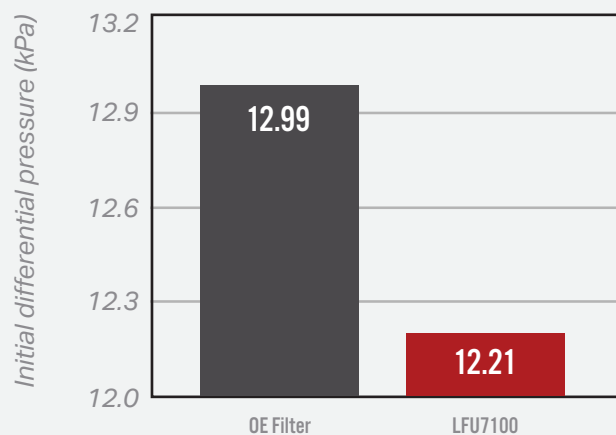
OUR UREA FILTERS MEET OE PERFORMANCE SPECS FOR:

FLOW RATE



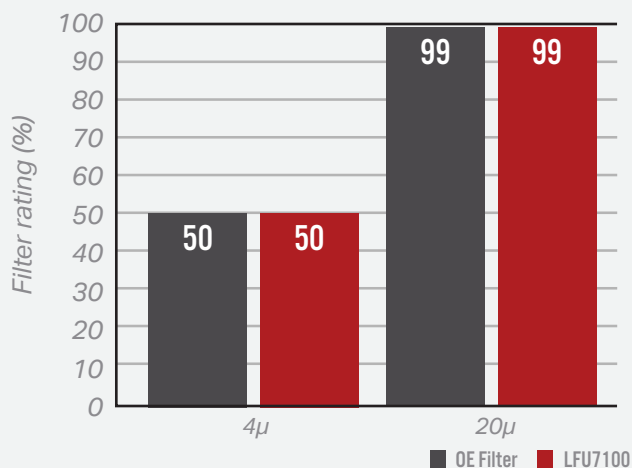
ISO 2842

INITIAL DIFFERENTIAL PRESSURE



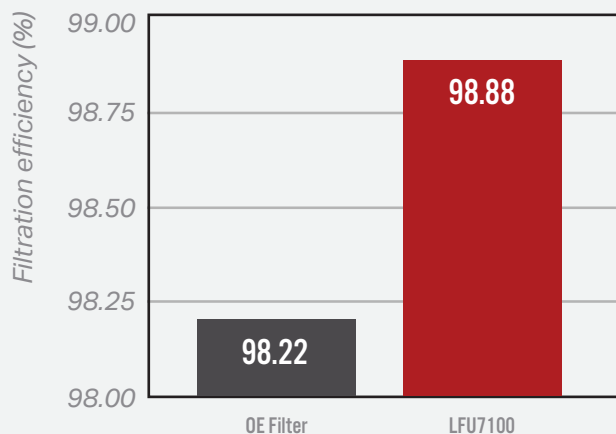
ISO 4020

INITIAL FILTRATION EFFICIENCY



ISO 19438

FINAL FILTRATION EFFICIENCY



ISO 4020

* In-house testing: LU7100 vs. OE filter.