Transmission Filters
Fleetguard® Transmission Filters

Optimal performance of automatic transmission systems depends on excellent quality filtration. As the technological leader, Cummins Filtration® offers a complete line of Fleetguard transmission filtration products and fluid analysis programs as part of your regular transmission maintenance program.

Fleetguard transmission filters are designed and tested in real world operating environments to perform with maximum reliability and provide these comparative benefits:

- Higher filtration efficiency
- Exceptional flow without filter plugging
- Superior structural integrity under fluid system pressure
- Longer filter life
- Guaranteed performance which meets or exceeds OEM specifications

Because transmission fluid cools, lubricates and transmits hydraulic power, it is critical to maintain adequate fluid levels in your system at all times. When the fluid level is too low, the converter, bushings, bearings and clutches do not receive an adequate supply of fluid. If fluid levels are too high, they can aerate and cause your transmission to shift erratically or overheat.

For maximum performance and protection, transmission fluid and filters should be changed according to engine manufacturer recommendations. Harsh environments, severe operation or extreme duty cycles may require more frequent change intervals. Transmission system protection is optimized with the Fleetguard Monitor™ oil, transmission and hydraulic fluid analysis testing kits, which provide results within 24 hours and allow transmission system troubleshooting before problems arise. Periodic inspections of drive shaft components, electrical charging system, transmission oil coolers and engine cooling systems should also be performed to identify potential problems and protect against transmission malfunction.

With the broadest range of OE replacement parts for Allison®, GM®, Ford®, Chrysler®, Magnefine®, Mitsubishi®, Nissan®, and Toyota® transmissions, Fleetguard transmission filtration technology leads the market with expert engineering, real world performance, and the most dependable service in the industry.

Section Notes

Notes:
- Restriction is the pressure in the filter at a total flow rate of 7.0 gal/min (26.5 L/min).
- All filters meet or exceed the OEM specifications for their respective application.
- All dimensions are in inches (millimeters).

Media Type Key:

<table>
<thead>
<tr>
<th>Media Type</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PAPER</td>
<td>Paper based media with phenolic resin</td>
</tr>
<tr>
<td>BRASS</td>
<td>Brass screen</td>
</tr>
<tr>
<td>STAINLESS</td>
<td>Stainless steel screen</td>
</tr>
<tr>
<td>GALVANIZED</td>
<td>Galvanized screen</td>
</tr>
<tr>
<td>POLYESTER</td>
<td>Polyester screen cloth</td>
</tr>
<tr>
<td>FELT</td>
<td>Phenolic Saturated felt</td>
</tr>
</tbody>
</table>
FILTER EFFICIENCY

- **Paper Media:** 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- **Wire Screen:** Micron Rating is @ 98.7% efficiency.
- **Polyester Media:** 140 Microns @ 98.7% efficiency.
- **Felt Media:** Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.

**Note:** All dimensions are in inches (millimeters).
TRANSMISSION FILTERS

TF15003, TF15005 – TF15006

<table>
<thead>
<tr>
<th>Part Number</th>
<th>OE Part Number</th>
<th>Transmission</th>
<th>Specification</th>
<th>Model Year</th>
<th>Configuration</th>
<th>Media Type</th>
<th>Flow Restriction</th>
<th>Micron Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>TF15003</td>
<td>D4FZ-7A098A</td>
<td>FORD C-4 PINTO MUSTANG</td>
<td>RWD/3SPD</td>
<td>1974-1981</td>
<td>11 Bolt Pan</td>
<td>BRASS</td>
<td>N/A (Screen Filter)</td>
<td>118/205</td>
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<tr>
<td>TF15005</td>
<td>D3TZ-7A098A</td>
<td>FORD JATCO 3N71B</td>
<td>RWD/3SPD</td>
<td>1971-1987</td>
<td>14 Bolt Pan</td>
<td>STAINLESS</td>
<td>N/A (Screen Filter)</td>
<td>190</td>
</tr>
<tr>
<td>TF15006</td>
<td>E0AZ-7A098A</td>
<td>FORD AOD</td>
<td>RWD/4SPD</td>
<td>1980+</td>
<td>14 Bolt Pan</td>
<td>FELT</td>
<td>7.2 in Hg (24.4 kPa)</td>
<td>60</td>
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</table>

Note: All dimensions are in inches (millimeters).

FILTER EFFICIENCY

- Paper Media: 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- Wire Screen: Micron Rating is @ 98.7% efficiency.
- Polyester Media: 140 Microns @ 98.7% efficiency.
- Felt Media: Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
FILTER EFFICIENCY

- **Paper Media:** 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- **Wire Screen:** Micron Rating is @ 98.7% efficiency.
- **Polyester Media:** 140 Microns @ 98.7% efficiency.
- **Felt Media:** Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.

**Note:** All dimensions are in inches (millimeters).

### Transmission Filters

<table>
<thead>
<tr>
<th>Part Number</th>
<th>OE Part Number</th>
<th>Transmission</th>
<th>Specification</th>
<th>Model Year</th>
<th>Configuration</th>
<th>Media Type</th>
<th>Flow Restriction</th>
<th>Micron Rating</th>
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</thead>
<tbody>
<tr>
<td>TF15007</td>
<td>8630789</td>
<td>GM TH-200C, DEEP PAN</td>
<td>RWD/3SPD</td>
<td>1976-1979</td>
<td>11 Bolt Pan</td>
<td>FELT</td>
<td>3.9 in Hg (13.2 kPa)</td>
<td>130</td>
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<tr>
<td>TF15008</td>
<td>4269649</td>
<td>CHRYSLER A404</td>
<td>FWD/3SPD</td>
<td>1983+</td>
<td>14 Bolt Pan</td>
<td>FELT</td>
<td>6.0 in Hg (20.3 kPa)</td>
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<tr>
<td>TF15009</td>
<td>D0DZ-7A098B</td>
<td>FORD C-4</td>
<td>RWD/3SPD</td>
<td>1970-1981</td>
<td>11 Bolt Pan</td>
<td>BRASS</td>
<td>N/A (Screen Filter)</td>
<td>118/205</td>
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</tbody>
</table>
FILTER EFFICIENCY

- Paper Media: 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- Wire Screen: Micron Rating is @ 98.7% efficiency.
- Polyester Media: 140 Microns @ 98.7% efficiency.
- Felt Media: Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.

Note: All dimensions are in inches (millimeters).
FILTER EFFICIENCY

- **Paper Media:** 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- **Wire Screen:** Micron Rating is @ 98.7% efficiency.
- **Polyester Media:** 140 Microns @ 98.7% efficiency.
- **Felt Media:** Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.

Note: All dimensions are in inches (millimeters).
Transmission Filters

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<td>Transmission</td>
<td>FORD C-4 BRONCO</td>
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<td>Specification</td>
<td>RWD/3SPD</td>
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<tr>
<td>Configuration</td>
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<tr>
<td>Media Type</td>
<td>BRASS</td>
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<tr>
<td>Flow Restriction</td>
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<td>Micron Rating</td>
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<tr>
<td>Transmission</td>
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<tr>
<td>Specification</td>
<td>RWD/3SPD</td>
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<tr>
<td>Model Year</td>
<td>1976-1979</td>
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<tr>
<td>Configuration</td>
<td>11 Bolt Pan</td>
</tr>
<tr>
<td>Media Type</td>
<td>BRASS</td>
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<tr>
<td>Flow Restriction</td>
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<tr>
<td>Micron Rating</td>
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<tr>
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<tbody>
<tr>
<td>OE Part Number</td>
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<tr>
<td>Transmission</td>
<td>CHRYSLER A-604 4 SPEED FWD</td>
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<tr>
<td>Specification</td>
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<td>Model Year</td>
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<td>Configuration</td>
<td>14 Bolt Pan</td>
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<tr>
<td>Media Type</td>
<td>FELT</td>
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<tr>
<td>Flow Restriction</td>
<td>5.0 in Hg (16.9 kPa)</td>
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<td>Micron Rating</td>
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</table>

Note: All dimensions are in inches (millimeters).

FILTER EFFICIENCY
- Paper Media: 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- Wire Screen: Micron Rating is @ 98.7% efficiency.
- Polyester Media: 140 Microns @ 98.7% efficiency.
- Felt Media: Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
FILTER EFFICIENCY

- **Paper Media:** 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- **Wire Screen:** Micron Rating is @ 98.7% efficiency.
- **Polyester Media:** 140 Microns @ 98.7% efficiency.
- **Felt Media:** Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.

**Note:** All dimensions are in inches (millimeters).
FILTER EFFICIENCY
- Paper Media: 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- Wire Screen: Micron Rating is @ 98.7% efficiency.
- Polyester Media: 140 Microns @ 98.7% efficiency.
- Felt Media: Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.

Note: All dimensions are in inches (millimeters).
FILTER EFFICIENCY

- **Paper Media:** 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- **Wire Screen:** Micron Rating is @ 98.7% efficiency.
- **Polyester Media:** 140 Microns @ 98.7% efficiency.
- **Felt Media:** Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.

**Note:** All dimensions are in inches (millimeters).
FILTER EFFICIENCY

- **Paper Media:** 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- **Wire Screen:** Micron Rating is @ 98.7% efficiency.
- **Polyester Media:** 140 Microns @ 98.7% efficiency.
- **Felt Media:** Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.

**Note:** All dimensions are in inches (millimeters).
TF15031 – TF15033
Transmission Filters

**Filter Efficiency**
- **Paper Media:** 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- **Wire Screen:** Micron Rating is @ 98.7% efficiency.
- **Polyester Media:** 140 Microns @ 98.7% efficiency.
- **Felt Media:** Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.

**Part Number**

<table>
<thead>
<tr>
<th>Part Number</th>
<th>OE Part Number</th>
<th>Transmission</th>
<th>Specification</th>
<th>Model Year</th>
<th>Configuration</th>
<th>Media Type</th>
<th>Flow Restriction</th>
<th>Micron Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>TF15031</td>
<td>8681082</td>
<td>GM 4L60E</td>
<td>RWD/4SPD</td>
<td>1993-1997</td>
<td>16 Bolt Pan</td>
<td>FELT</td>
<td>4.1 in Hg (13.9 kPa)</td>
<td>60</td>
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<tr>
<td>TF15032</td>
<td>F4DZ-7A098A</td>
<td>FORD AXODE</td>
<td>FWD/4SPD</td>
<td>1991+</td>
<td>17 Bolt Pan</td>
<td>FELT</td>
<td>3.0 in Hg (10.2 kPa)</td>
<td>60</td>
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<tr>
<td>TF15033</td>
<td>F2VY-7A098A</td>
<td>FORD AODE 2WD</td>
<td>RWD/4SPD</td>
<td>1992+</td>
<td>14 Bolt Pan</td>
<td>FELT</td>
<td>3.7 in Hg (12.5 kPa)</td>
<td>60</td>
</tr>
</tbody>
</table>

**Note:** All dimensions are in inches (millimeters).
Transmission Filters

FILTER EFFICIENCY

- **Paper Media:** 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- **Wire Screen:** Micron Rating is @ 98.7% efficiency.
- **Polyester Media:** 140 Microns @ 98.7% efficiency.
- **Felt Media:** Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.

**Note:** All dimensions are in inches (millimeters).
FILTER EFFICIENCY

- **Paper Media:** 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- **Wire Screen:** Micron Rating is @ 98.7% efficiency.
- **Polyester Media:** 140 Microns @ 98.7% efficiency.
- **Felt Media:** Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.

### Transmission Filters

**Part Number**: TF15037

- **OE Part Number**: E1FZ-7A098A
- **Transmission**: FORD ATX
- **Specification**: FWD/3SPD
- **Model Year**: 1981+
- **Configuration**: 13 Bolt Pan
- **Media Type**: FELT
- **Flow Restriction**: 3.4 in Hg (11.5 kPa)
- **Micron Rating**: 130

**Part Number**: TF15038

- **OE Part Number**: E6TZ-7A098B
- **Transmission**: FORD A4LD 2WD
- **Specification**: RWD/4SPD
- **Model Year**: 1985-1988
- **Configuration**: 18 Bolt Pan
- **Media Type**: BRASS
- **Flow Restriction**: N/A (Screen Filter)
- **Micron Rating**: 180/205

**Part Number**: TF15039

- **OE Part Number**: 52118789
- **Transmission**: CHRYSLER 42, 44, 46, 47RE (606)
- **Specification**: RWD/4SPD
- **Model Year**: 1997+
- **Configuration**: 14 Bolt Pan
- **Media Type**: FELT
- **Flow Restriction**: 3.4 in Hg (11.5 kPa)
- **Micron Rating**: 60

**Note:** All dimensions are in inches (millimeters).
## Transmission Filters

### Part Number: TF15040 – TF15042

<table>
<thead>
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<th>Part Number</th>
<th>Transmission</th>
<th>OE Part Number</th>
<th>Specification</th>
<th>Model Year</th>
<th>Configuration</th>
<th>Media Type</th>
<th>Flow Restriction</th>
<th>Micron Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>TF15040</td>
<td>GM 4L60E DEEP PAN SERIAL FILTRATION</td>
<td>24208813</td>
<td>RWD/4SPD</td>
<td>1997+</td>
<td>16 Bolt Pan</td>
<td>FELT</td>
<td>4.2 in Hg (14.2 kPa)</td>
<td>60</td>
</tr>
<tr>
<td>TF15041</td>
<td>FORD ESCORT TRACER 4EATF 90-ON MAZDA F4AEL 90-ON</td>
<td>OE#: F1CZ-7A098A</td>
<td>FWD/4SPD</td>
<td>1990+</td>
<td>19 Bolt Pan</td>
<td>STAINLESS</td>
<td>N/A (Screen Filter)</td>
<td>190</td>
</tr>
<tr>
<td>TF15042</td>
<td>MITSUBISHI F4A2,F3A2</td>
<td>MD-6731100</td>
<td>RWD/3/4SPD</td>
<td>1988+</td>
<td>12,13 Bolt Pan</td>
<td>FELT</td>
<td>4.1 in Hg (13.9 kPa)</td>
<td>60</td>
</tr>
</tbody>
</table>

### Note:
All dimensions are in inches (millimeters).

### FILTER EFFICIENCY
- **Paper Media:** 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- **Wire Screen:** Micron Rating is @ 98.7% efficiency.
- **Polyester Media:** 140 Microns @ 98.7% efficiency.
- **Felt Media:** Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
TF15043 – TF15045

Transmission Filters

FILTER EFFICIENCY

- Paper Media: 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- Wire Screen: Micron Rating is @ 98.7% efficiency.
- Polyester Media: 140 Microns @ 98.7% efficiency.
- Felt Media: Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.

Note: All dimensions are in inches (millimeters).

Part Number | TF15043
---|---
OE Part Number | F5DZ-7A098A
Transmission | FORD AXODE, AX4N, AX4S, SHO CARS
Specification | FWD/4SPD
Model Year | 1994+
Configuration | 19 Bolt Pan
Media Type | FELT
Flow Restriction | 3.0 in Hg (10.2 kPa)
Micron Rating | 60

Part Number | TF15044
---|---
OE Part Number | F6DZ-7A098A
Transmission | FORD AX4N, ZX4S, AXODE, GREEN SEAL
Specification | FWD/4SPD
Model Year | 1996+
Configuration | 19 Bolt Pan
Media Type | FELT
Flow Restriction | 3.0 in Hg (10.2 kPa)
Micron Rating | 60

Part Number | TF15045
---|---
OE Part Number | 35330-32022
Transmission | TOYOTA CAMRY LATE W/NUTCH
Specification | FWD/4SPD
Model Year | 1989+
Configuration | 15 Bolt Pan
Media Type | STAINLESS
Flow Restriction | N/A (Screen Filter)
Micron Rating | 75

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### FILTER EFFICIENCY

- **Paper Media:** 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- **Wire Screen:** Micron Rating is @ 98.7% efficiency.
- **Polyester Media:** 140 Microns @ 98.7% efficiency.
- **Felt Media:** Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.

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#### Transmission Filters TF15046 – TF15048

<table>
<thead>
<tr>
<th>Part Number</th>
<th>OE Part Number</th>
<th>Transmission</th>
<th>Specification</th>
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<th>Configuration</th>
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<th>Flow Restriction</th>
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<tbody>
<tr>
<td>TF15046</td>
<td>37128-80X03</td>
<td>NISSAN RE4F04A/V (QUEST, ULTIMA) MAXIMA, MERCURY VILLAGER 93-ON</td>
<td>FWD/4SPD</td>
<td>1993+</td>
<td>21 Bolt Pan</td>
<td>STAINLESS</td>
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<tr>
<td>TF15047</td>
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<td>FORD A4LD</td>
<td>FWD/4SPD</td>
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<td>18 Bolt Pan</td>
<td>BRASS</td>
<td>N/A (Screen Filter)</td>
<td>180/205</td>
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<tr>
<td>TF15048</td>
<td>87GT-7A098AA</td>
<td>FORD A4LD 2WD</td>
<td>RWD/4SPD</td>
<td>1989+</td>
<td>18 Bolt Pan</td>
<td>BRASS</td>
<td>N/A (Screen Filter)</td>
<td>180/205</td>
</tr>
</tbody>
</table>

**Note:** All dimensions are in inches (millimeters).
FILTER EFFICIENCY

- Paper Media: 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- Wire Screen: Micron Rating is @ 98.7% efficiency.
- Polyester Media: 140 Microns @ 98.7% efficiency.
- Felt Media: Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.

Note: All dimensions are in inches (millimeters).
Transmission Filters

FILTER EFFICIENCY

- Paper Media: 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- Wire Screen: Micron Rating is @ 98.7% efficiency.
- Polyester Media: 140 Microns @ 98.7% efficiency.
- Felt Media: Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.

Note: All dimensions are in inches (millimeters).

Part Number | TF15052
---|---
OE Part Number | D3TZ-7A098A
Transmission | FORD C-6 BRONCO
Specification | RWD/3SPD
Model Year | 1973+
Configuration | 17 Bolt Pan
Media Type | STAINLESS
Flow Restriction | N/A (Screen Filter)
Micron Rating | 190

Part Number | TF15053
---|---
OE Part Number | 24208847
Transmission | GM 4L80E TH MR2 TRUCKS
Specification | RWD/4SPD
Model Year | 1977+
Configuration | 17 Bolt Pan
Media Type | FELT
Flow Restriction | 3.6 in Hg (12.2 kPa)
Micron Rating | 60

Part Number | TF15054
---|---
OE Part Number | 8634223
Transmission | GM TH-200-4R WITH ORANGE LIP SEAL
Specification | RWD/4SPD
Model Year | 1981-1990
Configuration | 16 Bolt Pan
Media Type | FELT
Flow Restriction | 5.2 in Hg (17.6 kPa)
Micron Rating | 60

Gasket Included

Gasket Included

Gasket Included
FILTER EFFICIENCY

- Paper Media: 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- Wire Screen: Micron Rating is @ 98.7% efficiency.
- Polyester Media: 140 Microns @ 98.7% efficiency.
- Felt Media: Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
FILTER EFFICIENCY

- Paper Media: 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- Wire Screen: Micron Rating is @ 98.7% efficiency.
- Polyester Media: 140 Microns @ 98.7% efficiency.
- Felt Media: Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.

**Note:** All dimensions are in inches (millimeters).
FILTER EFFICIENCY

- Paper Media: 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- Wire Screen: Micron Rating is @ 98.7% efficiency.
- Polyester Media: 140 Microns @ 98.7% efficiency.
- Felt Media: Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.

Note: All dimensions are in inches (millimeters).
# Transmission Filters

**Part Number** | **TF15064**
---|---
**OE Part Number** | 21002303
**Transmission** | SATURN SPIN ON
**Specification** | FWD/4SPD
**Model Year** | 1991+
**Configuration** | N/A
**Media Type** | FELT
**Flow Restriction** | 7.4 in Hg (25.1 kPa)*
**Micron Rating** | 30
* Spin-On filter.

**Part Number** | **TF15065**
---|---
**OE Part Number** | 86985185
**Transmission** | GM 4T40E
**Specification** | RWD/4SPD
**Model Year** | 1995+
**Configuration** | 12 Bolt Pan
**Media Type** | FELT
**Flow Restriction** | 3.3 in Hg (11.2 kPa)
**Micron Rating** | 60

**Part Number** | **TF15066**
---|---
**OE Part Number** | E5TZ-7A098C
**Transmission** | FORD AOD4*4
**Specification** | RWD/4SPD
**Model Year** | 1989+
**Configuration** | 14 Bolt Pan
**Media Type** | FELT
**Flow Restriction** | 5.9 in Hg (20.0 kPa)
**Micron Rating** | 60

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**Note:** All dimensions are in inches (millimeters).

**FILTER EFFICIENCY**
- **Paper Media:** 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- **Wire Screen:** Micron Rating is @ 98.7% efficiency.
- **Polyester Media:** 140 Microns @ 98.7% efficiency.
- **Felt Media:** Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
### FILTER EFFICIENCY

- **Paper Media:** 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- **Wire Screen:** Micron Rating is @ 98.7% efficiency.
- **Polyester Media:** 140 Microns @ 98.7% efficiency.
- **Felt Media:** Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.

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**Note:** All dimensions are in inches (millimeters).

### Transmission Filters

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Transmission Filters

FILTER EFFICIENCY

- Paper Media: 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- Wire Screen: Micron Rating is @ 98.7% efficiency.
- Polyester Media: 140 Microns @ 98.7% efficiency.
- Felt Media: Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.

Note: All dimensions are in inches (millimeters).
### FILTER EFFICIENCY

- **Paper Media:** 140 Microns @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.
- **Wire Screen:** Micron Rating is @ 98.7% efficiency.
- **Polyester Media:** 140 Microns @ 98.7% efficiency.
- **Felt Media:** Micron Rating is @ 50% efficiency @ 0.12 gal/min (0.45 L/min) per ISO 16889.

### Transmission Filters

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**Note:** All dimensions are in inches (millimeters).