

Baldwin - DEF Filters | #PE5270



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Catalytic Reduction (SCR) system.

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Technical Specifications

Product Type:

Urea Diesel Exhaust Fluid Filter

Contains:

[1] Plastic Drain Plug;[1] Steel Mesh Strainer;[1] Foam Absorber

Outside Diameter:

2 23/32 (69.1)

Inside Diameter:

31/32 (24.6) One End

Length:

3 (76.2)

Includes:

F. Gasket: [1] Included; O-Ring: [1] Attached, [1] Included

Compatible Competitor Part Number:

Cummins 3967874; DAF 1649425, 1674485, 1789050, 1815766, 1819795; Iveco 42553548, 42561571, 42562233; M.A.N. 81154036015, 81154036089; Nissan 20421-NY00J; Volvo 207136

Application:

DAF, M.A.N., Volvo Trucks

Brand:

Baldwin

Industry:

On Highway Trucks

Technology:

Filtration

Item Information

Baldwin Diesel Exhaust Fluid (DEF) filters remove contaminants to ensure proper function of your vehicle's Selective Catalytic Reduction (SCR) system. If DEF is not filtered, urea crystals and other contaminants picked up during storage and handling can cause malfunction of the SCR system. A Baldwin DEF filter removes harmful particulate, preventing plugged dosing valves and enabling the SCR system to do the important job of reducing harmful Oxides of Nitrogen (NOx) emissions.

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CAD Drawings + Files

No CAD files available
