

Diesel Particulate Matter (DPM) Control Technologies

Last updated: 11/24/2025 (Updates Highlighted in Yellow)

Discontinued Filters are highlighted in Blue

Table I: Paper/Synthetic Filters

Table II: Non-Catalyzed Particulate Filters, Base Metal Particulate Filters, Specially Catalyzed Particulate Filters, and High Temperature Disposable Filters

Table III: Catalyzed (Platinum Based) Diesel Particulate Filters

Note: These tables are not all-inclusive and only contain companies who have contacted MSHA in order to list their control technologies.

Table I: Paper/Synthetic Filters

The filters listed below have been evaluated by MSHA and are deemed to be essentially identical (under section 72.503(c)) to the standard paper filter that was previously tested by an independent laboratory for MSHA. MSHA will accept use of these filters as evidence of compliance with the applicable emission limits in sections 72.500 - *Emission limits for permissible diesel-powered equipment*, 72.501 - *Emission limits for nonpermissible heavy-duty diesel-powered equipment, generators and compressors*, or 72.502 - *Requirements for nonpermissible light-duty diesel-powered equipment other than generators and compressors* when properly installed on diesel-powered equipment.

The control device shall be installed and maintained in accordance with the filter supplier's specifications. This includes use at the supplier's specified exhaust gas temperature limit. The limits specified in this table are either 185°F or 302°F to correspond with the Part 36 temperature limits for machines using either water bath scrubbers or dry heat exchangers, respectively, to cool the exhaust gas. Where the filter supplier has not provided information to MSHA on the exhaust gas temperature limit (either 185°F or 302°F), the purchaser needs to contact the filter supplier for this information.

In choosing filters intended for use on permissible machines, contact the machine manufacturer and the filter supplier to ensure the filter is compatible with the machine and sized properly for the engine exhaust flow, temperature, and desired operating life and that the filter meets any specific MSHA approval requirements for filters used on that machine. The filter must be installed and maintained in accordance with the machine manufacturers, the engine manufacturers and the filter supplier's specifications.

In choosing filters intended for use on non-permissible machines, the filters must be used with exhaust gas cooling systems that limit the exhaust gas temperature to either the filter supplier's specified limit or 302°F, whichever is lower. The efficiency of the filters in Table I is not accepted as meeting the emission limits in sections 72.501 or 72.502 at exhaust gas temperatures above 302°F. Refer to Table II for filters that can be used at higher exhaust gas temperatures and their DPM filtration efficiencies.

The filter tests are performed in a consistent manner on as-received filter samples. However, filter surface area/face velocity and filter life (loading time or number of allowable cleanings) are not considered even though they may affect the filter's in-use efficiency and the choice of a filter for a specific application. The

filter is evaluated to ensure that there are no obvious leaks or mechanical failures during the test, the exhaust backpressure does not exceed the engine manufacturer's limit during the test, and that no hazardous off-gassing or combustion occurs at the filter's maximum operating temperature. The test results below are preliminary and MSHA reserves the right to make additions or deletions to this list as new information becomes available.

Table I: Paper Synthetic Filters

The filters listed in Table 1 are suitable for use up to a maximum limit of 60 inches of water pressure differential across a dirty filter.

Filter Supplier	Filter Manufacturer	Filter Model	Exhaust Temperature Limitation, °F
Atlas Copco Wagner Attn: Dale Harnish 303-217-2817	Atlas Copco	5575074800	Contact Filter Supplier
Baron Filtration Co. 800-760-3105	Baron Filtration Co.	Media Spunbond	185
Bersy SRL 390-376-290-122 bersy@bersy.it	Bersy SRL	UGET3+	Contact Filter Supplier
Caterpillar Global Mining (Contact your local CAT Dealer)	Caterpillar	516372, 518404	Contact Filter Supplier
Cummins Filtration 800-223-4583	Endustra	AF25299, AF2590000	185
Donaldson Corporation 800-374-1374	Donaldson Company, Inc.	P530866, P539366, P549541, P620338	Contact Filter Supplier
Donaldson Corporation 800-374-1374	Donaldson Company, Inc.	P604516, P607123, P607124	Contact Filter Supplier
Donaldson Corporation 800-374-1374	Donaldson Company, Inc.	P240254	302
Dry Systems Technologies® 630-427-2051	Dry Systems Technologies®	Part #M30-411-21 (non-permissible only)	302
Dry Systems Technologies® 630-427-2051	Dry Systems Technologies®	M30, M40, M70	302
Endustra Filter Manufacturers 800-521-1008	Endustra	R030042, R030072, R030137, R040957	302
Endustra Filter Manufacturers 800-521-1008	Endustra	R020001	185

Filter Supplier	Filter Manufacturer	Filter Model	Exhaust Temperature Limitation, °F
ENK Industrial Ed Molish 205-744-5932	ECO Environmental	ENK19-29160, ENK25- 19175, ENK28-19145, ENK25-14175, ENK25- 18175, ENK15-19230 , ENK26-19220 , ENK26- 29225 , ENK26-29180 , ENK19-19205 , ENK28-19165 , ENK19-29185 , ENK19-19160, ENK26-19185, ENK26-19200, ENK26-29200, ENK12-19175, ENK19-29190, ENK26-29175, ENK23- 339160, ENK15-19185, ENK15-29185, ENK16-29115, ENK20-29250	Contact Filter Supplier
Filter Service & Testing Corp. (Bunderson) 435-637-3567	Filter Service & Testing Corp. (Bunderson)	FST-115-26-N (non-permissible only)	Contact Filter Supplier
Filter Service & Testing Corp. (Bunderson) 435-637-3567	Filter Service & Testing Corp. (Bunderson)	FST-115-26, FST-110-28, FST-125-26C, FST-110-22C, FST-100-20, FST-90-16, FST- 150-20, FST-220-26, FST-115-12.5, FST-115-12.875, FST-90-19.562	Contact Filter Supplier
Filter Service & Testing Corp. (Bunderson) 435-637- 3567	Filter Service & Testing Corp. (Bunderson)	FST-250-20	Contact Filter Supplier
Freudenberg Filtration Technologies Attn: Chris Murray 270-498-5527 Chris.Murray@Freudenberg- Filter.com	Freudenberg Filtration Technologies, L.P.	DA600-LL	302
Freudenberg Filtration Technologies Attn: Chris Murray 270-498-5527 Chris.Murray@Freudenberg- Filter.com	Freudenberg Filtration Technologies, L.P. (Hopkinsville, KY)	PF72001 (formerly DA101)	Contact Filter Supplier
Getman Corporation 269-427-5611	Getman	605803, 605803 with 605807 pre-filter, 605810, 605811	Contact Filter Supplier

Filter Supplier	Filter Manufacturer	Filter Model	Exhaust Temperature Limitation, °F
Global Mining Supplies Australia Pty Ltd +61-439-621-399 info@gmsaustralia.com.au	Donaldson Company, Inc.	USA001, USA002, USA003	Contact Filter Supplier
Global Mining Supplies Australia Pty Ltd +61-439-621-399 info@gmsaustralia.com.au	Donaldson Company, Inc.	USA001D, USA002D, USA003D	Contact Filter Supplier
Global Mining Supplies Australia Pty Ltd +61-439-621-399 info@gmsaustralia.com.au	Donaldson Company, Inc.	USA001F, USA002F, USA003F	Contact Filter Supplier
Luber-Finer 800-851-3641	Luber-Finer	LAF3931, LAF3931 with fire retardant	Contact Filter Supplier
WIX Filtration Corp / Affinia Group 704-864-6748	WIX	46860FR	Contact Filter Supplier

Table II: Non-Catalyzed Particulate Filters, Base Metal Particulate Filters, Specially Catalyzed Particulate Filters, and High Temperature Disposable Filters

Contact the filter supplier to ensure the filter is compatible with the machine and sized properly for the engine exhaust flow, temperature, and desired operating life. The filter must be installed and maintained in accordance with the filter supplier's specifications. The test results below are preliminary and MSHA reserves the right to make additions or deletions to this list as new information becomes available.

*Manufacturer's laboratory based efficiency (Not determined under in-mine test)

Manufacturer	Non-Catalyzed Particulate Filters, Base Metal Particulate Filters, Specially Catalyzed Particulate Filters, and High Temperature Disposable Filters	DPM Filtration Efficiency*
AirFlow Catalyst Systems, Inc. 2640 State Route 21 , Wayland, NY 14572 585-295-1510 sales@AirFlowCatalyst.com	AirFlow Catalyst Systems, Model EZCat™ passively regenerated diesel particulate filter	93%
AirFlow Catalyst Systems, Inc. 2640 State Route 21 , Wayland, NY 14572 585-295-1510 sales@AirFlowCatalyst.com	AirFlow Catalyst Systems, Model ACSMNC passively regenerated diesel particulate filter for special applications.	95%
AirFlow Catalyst Systems, Inc. 2640 State Route 21 , Wayland, NY 14572 585-295-1510 sales@AirFlowCatalyst.com	AirFlow Catalyst Systems, Model MinNOCat™ passively regenerated diesel particulate filter	95%
AirFlow Catalyst Systems, Inc. 2640 State Route 21 , Wayland, NY 14572 585-295-1510 sales@AirFlowCatalyst.com	AirFlow Catalyst Systems, Model MDF passively regenerated diesel particulate filter	87%
Bersy SRL Curtatone (MN) Italy 390-376-290-122 bersy@bersy.it	Continuously regenerating Silicon Carbide trap with oxidation catalyst BPF R620	97%
Bersy SRL Curtatone (MN) Italy 390-376-290-122 bersy@bersy.it	Silicon Carbide trap with off-board regeneration BPF R187	87%
Catalytic Exhaust Products, LTD 800-551-5525	Diesel Particulate Filter (non-catalyzed with fuel additive), Cordierite, Model Numbers. SXS-B, SXS-B/F A, and SXS-E	85%
CDTi Oxnard CA (800) 753-3212 neworders@cdti.com	Catrap TM Plus Diesel Particulate Filter (passively & actively regenerated, base metal catalyst) on board regeneration, Silicon Carbide	95%

Manufacturer	Non-Catalyzed Particulate Filters, Base Metal Particulate Filters, Specially Catalyzed Particulate Filters, and High Temperature Disposable Filters	DPM Filtration Efficiency*
CDTi Oxnard CA (800) 753-3212 neworders@cdti.com	Cattrap TM Plus Diesel Particulate Filter (passively & actively regenerated, base metal catalyst) off board regeneration, Silicon Carbide	95%
CDTi Oxnard CA (800) 753-3212 neworders@cdti.com	Cattrap TM Diesel Particulate Filter (passively regenerated, base metal catalyst) Cordierite	95%
CDTi Oxnard CA (800) 753-3212 neworders@cdti.com	Unikat Combifilter TM (actively regenerated), on board regeneration, Cordierite	85%
CDTi Oxnard CA (800) 753-3212 neworders@cdti.com	Unikat Combifilter TM (actively regenerated), on board regeneration, Silicon Carbide	87%
CDTi Oxnard CA (800) 753-3212 neworders@cdti.com	Unikat Combifilter TM (actively regenerated), off board regeneration, Cordierite	85%
CDTi Oxnard CA (800) 753-3212 neworders@cdti.com	Cattrap TM Diesel Particulate Filter (passively regenerated, base metal catalyst) Silicon Carbide	95%
Clariant Corporation Needham, MA 781-433-5900 ron.stone@clariant.com	Catalyzed Diesel Particulate Filter, Cordierite, Low NO ₂ series EnviCat® DPF 2058.	85%
Clean Air Systems Santa Fe, New Mexico 800-355-5513	PERMIT TM FBC Filter System (specially catalyzed with fuel borne catalyst), Cordierite	85%
Clean Air Systems Santa Fe, New Mexico 800-355-5513	PERMIT TM FBC Filter System (specially catalyzed with fuel borne catalyst), Cordierite Installed on a Deutz-MWM Model 916 Diesel Engine	87%
Clean Air Systems Santa Fe, New Mexico 800-355-5513	Non-Catalyzed Diesel Particulate Filters, Cordierite, Series FN	85%
DCL International Inc. Concord, Canada 800-872-1968	Titan TM and Blue Sky TM (non- catalyzed) Sootfilter System, Silicon Carbide	87%

Manufacturer	Non-Catalyzed Particulate Filters, Base Metal Particulate Filters, Specially Catalyzed Particulate Filters, and High Temperature Disposable Filters	DPM Filtration Efficiency*
DCL International Inc. Concord, Canada 800-872-1968	MINE-X SOOTFILTER® Model DBM, Cordierite with Base Metal, Part Nos. 5U51, 5U52, 5U53, 5U55, 5U56, 5U57, 5U58, 5U59, 5UG5, 5UY3	93%
Donaldson Company, Inc. 800-374-1374	High Temperature Disposable Exhaust Filter Part Number P604516	80% maximum temperature 650°F
Filter Service & Testing Corp. (Bunderson) 435-637-3567	Filter Service & Testing Corp. (Bunderson) FST-115-26-N	Contact Filter Supplier
Filter Service & Testing Corp. (Bunderson) 435-637-3567	Filter Service & Testing Corp. (Bunderson) FST-115-26, FST-110-28, FST-125-26C, FST-110-22C, FST100- 20, FST-90-16, FST-115-12.5, FST-115-12.875, FST-90-19.562	80% maximum temperature 650°F
Global Emissions Systems Inc. Whitby, Ontario, Canada 866-539-5080 contactus@gesi.us	GESi™6000 DPF - Catalyzed Cordierite Diesel Particulate Filter Part No's: 6K566X6, 6K75X8, 6K75X12, 6K90X12, 6K105X12, 6K12X12, 6K1125X14, 6K12X15	85%
HJS Emission Technology Germany 312-757-2553 mmazzuca@tfhudgins.com +49-2373-987-282 hubertus.borgmeier@hjs.com	HJS Emission Technology GmbH & Co. KG, SMF®-ER: Sintered Metal Filter External regeneration, can be cleaned with water and reused	99%
HJS Emission Technology Germany 312-757-2553 mmazzuca@tfhudgins.com +49-2373-987-282 hubertus.borgmeier@hjs.com	HJS Emission Technology GmbH & Co. KG, SMF®-AR: Sintered Metal Filter Automatic thermoelectrical on board, active self-regeneration and FBC	99%
HJS Emission Technology Germany 312-757-2553 mmazzuca@tfhudgins.com +49-2373-987-282 hubertus.borgmeier@hjs.com	HJS Emission Technology GmbH & Co. KG, SMF®-CRT: Sintered Metal Filter continuous regeneration by upstream DOC, can be cleaned with water and reused	95%
Hug Engineering 123 Holmes Road Units 1-3 Liberty Hill, TX 78642 512-548-6710 Sales@Hug-Engineering.com	Hug Engineering Mobiclean R™ passively regenerating diesel particulate filter with CleanCoat™ technology P/N's: R8a through R80a for use with ULSD fuel	87%

Manufacturer	Non-Catalyzed Particulate Filters, Base Metal Particulate Filters, Specially Catalyzed Particulate Filters, and High Temperature Disposable Filters	DPM Filtration Efficiency*
HUSS Palm Springs, CA 888-360-4877	HUSS DPF Type MK with diesel burner, Silicon Carbide wall flow filter	91%
Mammoth Equipment & Exhausts Inc. Unit 107-251 Saulteaux Crescent Winnipeg MB R3T 3C7, Canada 1-800-854-8291 Sales@mammothequip.ca	"Zero" Diesel Particulate Filters, passively regenerated, precious metal catalyst, Cordierite filter substrate, Catalyzed for CO and NO ₂ reductions	85%
Mammoth Equipment & Exhausts Inc. Unit 107-251 Saulteaux Crescent Winnipeg MB R3T 3C7, Canada 1-800-854-8291 Sales@mammothequip.ca	"Zero" Diesel Particulate Filters, passively regenerated, precious metal catalyst, Silicon Carbide. Catalyzed for CO and NO ₂ reductions	87%
Mann Hummel Industrial Filters Ludwigsburg, Germany 269-329-3900	Mann Hummel Industrial Filters, Model SMF-AR, Sintered Metal Fiber, Electrical heating for on-board regeneration with EnerBurn EC 5931 A fuel additive from EnerTeck Chemical Corporation	81%
Mann Hummel, USA, Inc., 6400 S. Sprinkle Road Portage, MI 49002-9706 269-329-3900	Mann Hummel Industrial Filters, Model SMF-AR, Sintered Metal Fiber, Electrical heating for on board regeneration with DT-8 fuel additive and Ultra Low Sulfur Fuel	99%
MineTerra Reno, NV (775) 391-4415 Support@MineTerra.com	Johnson Matthey DPF ¹ is a DPF with electronic heating for regeneration while engine is off. Optimal for low tailpipe temperatures.	90%
MineTerra Reno, NV (775) 391-4415 Support@MineTerra.com	Johnson Matthey CRT [®] is a DPF with DOC up stream. Optimal for tailpipe temperatures >260C for 40% of the duty cycle.	90%
MineTerra Reno, NV (775) 391-4415 Support@MineTerra.com	Johnson Matthey Mining CRT [®] is a DPF with DOC up stream and an NO ₂ DeComposition catalyst. Optimal for tailpipe temperatures >260C for 40% of the duty cycle	90%

Manufacturer	Non-Catalyzed Particulate Filters, Base Metal Particulate Filters, Specially Catalyzed Particulate Filters, and High Temperature Disposable Filters	DPM Filtration Efficiency*
MineTerra Reno, NV (775) 391-4415 Support@MineTerra.com	Clariant Catalyzed Diesel Particulate Filter, Cordierite, Low NO2 series EnviCat® DPF 2058. Optimal for high concentration Biodiesel.	85%
MineTerra Reno, NV (775) 391-4415 Support@MineTerra.com	Clariant Catalyzed Diesel Particulate Filter, Cordierite, Low NO2 series EnviCat® DPF 20585. Optimal for ULSD and low concentration Biodiesel.	85%
MineTerra Reno, NV (775) 391-4415 Support@MineTerra.com	Clariant Catalyzed Diesel Particulate Filter, Cordierite, moderate NO2 EnviCat® DPF 20590 for use with low temperature operations.	85%
MineTerra Reno, NV (775) 391-4415 Support@MineTerra.com	Clariant Catalyzed Diesel Particulate Filter, Cordierite, moderate NO2 EnviCat® DPF 20595 for use with low temperature operations.	85%
Nett Technologies Toronto, Canada 800-361-6388	Non-Catalyzed Diesel Particulate Filter, Silicon Carbide, Series 3000ES, 2500ES, 2000ES, 1500ES	87%
Nett Technologies Toronto, Canada 800-361-6388	Non-catalyzed DPFs, Cordierite:GreenTRAP™ 100 UF (Reflects all sizes)	85%
Nett Technologies Toronto, Canada 800-361-6388	Non-catalyzed DPFs, Silicon Carbide: GreenTRAP™ 100 UX (Reflects all sizes)	87%
Nett Technologies Inc. Mississauga, ON, Canada 800-361-6388	Nett Catalyzed Diesel Particulate Filter with NO2 Suppressant (Passive Regeneration), Cordierite Model Nos.: SN500, SN700, SN900, SN1000, SN1050, SN1100, SN1200, SN1500, SN1800, and SN2000, SN1300	85%

Manufacturer	Non-Catalyzed Particulate Filters, Base Metal Particulate Filters, Specially Catalyzed Particulate Filters, and High Temperature Disposable Filters	DPM Filtration Efficiency*
<p>Nett Technologies Inc. Mississauga, ON, Canada 800-361-6388</p>	<p>Catalyzed DPFs with NO2 Suppressant, Cordierite: GreenTRAP™ 100 SN (Reflects all sizes)</p>	<p>85%</p>
<p>Nett Technologies Inc. Mississauga, ON, Canada 800-361-6388</p>	<p>Catalyzed DPFs with NO2 Suppressant, Silicon Carbide: GreenTRAP™ 100 SO (Reflects all sizes)</p>	<p>87%</p>
<p>Nett Technologies Inc. Mississauga, ON, Canada 800-361-6388</p>	<p>Nett Catalyzed Diesel Particulate Filter with NO2 Suppressant (Passive Regeneration), Silicon Carbide Model Nos.: SO500, SO700, SO900, SO1000, SO1050, SO1100, SO1200, SO1500, SO1800, and SO2000</p>	<p>87%</p>
<p>Nett Technologies Toronto, Canada 800-361-6388</p>	<p>Non-Catalyzed Diesel Particulate Filter, Cordierite, Part Nos. 2000EC, 1800EC, 1500EC, 1100EC, 1050EC, 1000EC, 900EC, 700EC, 500EC</p>	<p>85%</p>
<p>PURI Tech 69819 Rochester Road Cathedral City, CA 92234 815-931-2709 Phil.surma@puritechus.com</p>	<p>PURIMAX - DBS-System automatic active on-board regeneration at low temp./ specially catalyzed for NO, NO2, NOx reduction / Silicon Carbide wall flow filter / Stainless Steel pre-catalyst.</p>	<p>97%</p>
<p>Rypos Incorporated Holliston, MA 508-429-4552</p>	<p>Rypos HDPF/C Filter System, Model RH-305-M-C, Sintered Metal Fiber, Electrical heating for on board regeneration</p>	<p>80%</p>
<p>T.F. Hudgins, Inc. 4405 Directors Row Houston, TX 77092 713-682-3651</p>	<p>T.F. Hudgins, Stratus SMF-AR, Sintered Metal Fiber, Electrical heating for on board regeneration with DT-8 fuel additive and Ultra Low Sulfur Fuel</p>	<p>99%</p>
<p>T.F. Hudgins, Inc. 4405 Directors Row Houston, TX 77092 713-682-3651</p>	<p>Stratus SMF-FBC, Sintered Metal Filter, Fuel Borne Catalyst regeneration with DT- 8 or DT-8I fuel additive and Ultra Low Sulfur Fuel</p>	<p>99%</p>

Manufacturer	Non-Catalyzed Particulate Filters, Base Metal Particulate Filters, Specially Catalyzed Particulate Filters, and High Temperature Disposable Filters	DPM Filtration Efficiency*
T.F. Hudgins, Inc. 4405 Directors Row Houston, TX 77092 713-682-3651	Stratus SMF-DOC, Sintered Metal Filter, Ceramic Catalyst regeneration with no additive and Ultra Low Sulfur Fuel	99%

Table III: Catalyzed (Platinum Based) Diesel Particulate Filters

Caution: MSHA has identified the platinum based catalyzed particulate filters in listed in Table III as a source for generation of increased concentrations of Nitrogen Dioxide (NO₂) in the mine atmosphere. Actual in-mine NO₂ concentrations will be dependent on the mine's ventilation system. Refer to MSHA's Program Information Bulletin No. P02-4 (<http://www.msha.gov/regs/complian/PIB/2002/pib02-04.htm>) for additional information. For coal mine operators, MSHA's Program Information Bulletin No. P02- 7 (<http://www.msha.gov/regs/complian/PIB/2002/pib02-07.htm>) details the steps that must be taken to ensure that platinum based catalyzed filters installed prior to July 16, 2002 do not increase in-mine NO₂ concentrations.

After July 16, 2002, coal mine operators should not install filters listed in Table III.

*Manufacturer's laboratory based efficiency (Not determined under in-mine test)

Manufacturer	Catalyzed (Platinum Based) Diesel Particulate Filters	DPM Filtration Efficiency*
Catalytic Exhaust Products, LTD 800-551-5525	Catalyzed Diesel Particulate Filter, Cordierite, Model Numbers. SXS-CX and SXS-C	85%
CDTi Oxnard, CA (800) 753-3212 neworders@cdti.com	Purifilter TM (passively regenerated), Silicon Carbide	87%
CDTi Oxnard, CA (800) 753-3212 neworders@cdti.com	Purifilter TM Plus (passive and actively regenerated, on-board), Silicon Carbide	87%
CDTi Oxnard, CA (800) 753-3212 neworders@cdti.com	Cattrap TM OR (passively regenerated, DOC in front of base metal catalyzed DPF), cordierite	85%
Clean Air Systems Santa Fe, New Mexico 800-355-5513	Catalyzed Diesel Particulate Filters, Cordierite, FC, FD	85%
DCL International Inc. Concord, Canada 800-872-1968	Titan TM and BlueSky TM Sootfilter System, Silicon Carbide	87%
DCL International Inc. Concord, Canada 800-872-1968	MINE-X SOOTFILTER [®] , Cordierite, Part Nos. 5C51, 5S51, 5C52, 5S52, 5C53, 5S53, 5C55, 5S55, 5C56, 5S56, 5C57, 5S57, 5C58, 5S58, 5C59, 5S59, 5CG5, 5SG5, 5CY3, 5SY3	85%
Engelhard Iselin, New Jersey 800-523-3599	DPX TM and DPX II TM Catalyzed Soot Filter System, Cordierite	85%

Manufacturer	Catalyzed (Platinum Based) Diesel Particulate Filters	DPM Filtration Efficiency*
Nett Technologies Toronto, Canada 800-361-6388	Catalyzed Diesel Particulate Filter, Cordierite, Part Nos. 2000SF/SE, 1800SF/SE, 1500SF/SE, 1100SF/SE, 1050SF/SE, 1000SF/SE, 900SF/SE, 700SF/SE, 500SF/SE	85%
Nett Technologies Toronto, Canada 800-361-6388	Catalyzed Diesel Particulate Filter, Silicon Carbide, Series 3000SC/SS, 2500SC/SS, 2000SC/SS, 1500SC/SS	87%
Nett Technologies Toronto, Canada 800-361-6388	Cordierite: GreenTRAP™ 100 SF GreenTRAP™ 100 SE (Reflects all sizes)	85%
Nett Technologies Toronto, Canada 800-361-6388	Silicon Carbide: GreenTRAP™ 100 SX GreenTRAP™ 100 SS (Reflects all sizes)	87%