



OPTIFUEL AUTOMATIC OIL DE-AERATOR

OptiFuel automatic Oil De-aerator removes air from the heating oil, making it burn cleaner and more efficiently. Offered with or without filters, our three different models are compatible with our complete range of storage tanks and heating equipment.

| REFERENCE | DESCRIPTION |
|-----------|---|
| E700 | Automatic Oil De-aerator without filter UL |
| E710-F | Automatic Oil De-aerator with integrated spin-on filter, 10 USGPH capacity UL |
| E721-F | Automatic Oil De-aerator with integrated spin-on filter, 17USGPH capacity UL |



SPIN-ON FILTER: 10 MICRON, 17 GPH WITH NPT PIPE CONNECTIONS (40 PSI MAX)

The spin-on filter helps to increase your heating system's efficiency and to protect your furnace's burner. The element requires low maintenance and can be replaced in a matter of seconds.

| REFERENCE | DESCRIPTION |
|-----------|--|
| EX11-999U | Adaptor for ex100 spin-on ex100 UL/ULC |
| EX200-999 | Spin-on filter complete 10 µm, 17 gph UL/ULC |
| EX21-999 | Spin-on element 10micron for EX200 UL/ULC |



FX21-999

PRIMARY OIL FILTER (52 PSI MAX, %" PIPE CONNECTIONS)

These filters are built with a solid aluminum top and heavy gauge zinc-coated canister. The canisters are coated with epoxy inside for an extra protection against corrosion.





E402-999

CANISTER KIT UPGRADE

This kit includes a canister for replacement, center bolt, gasket and fiber washers. Can be installed on the following filter models: E402, E404, F15, F25, 264, 264F and 1A25A or the equivalent.

| REFERENCE | DESCRIPTION |
|-----------|---|
| E403-995 | Stacked felt element canister kit upgrade E402 UL/ULC |
| E405-995 | Stacked felt element canister kit upgrade E404 UL/ULC |



E403-995

E405-995





E403-999 E401-777S

PRIMARY FILTER REPLACEMENT ELEMENT

Replacement oil filter element includes gasket and fiber washers.

| REFERENCE | DESCRIPTION |
|-----------|---|
| E401-777S | Gasket kit for E400, E402 or E404 filters |
| E403-999 | Stacked felt replacement element for E402 |
| E405-999 | White fiber-welded replacement element |
| EF30-24 | Westwood replacement cartridge F65, F70 filter 2A700A |

TANK GAUGE WITH 1 1/2" AND/OR 2" ADAPTOR

Gauges can be fully dismantled to facilitate installation and alignment on all residential tanks. The new generation of graduated covers not only allows easier reading, but also withstands all weather conditions. A double gasket ensures optimum sealing and enables gauges to be installed both inside and outside.

| REFERENCE | DESCRIPTION |
|------------|--|
| E024N-999U | 24" x 1½" Fuel level gauge (in/out) ULC |
| E028N-999U | 28" x 1½" Fuel level gauge (in/out) ULC |
| E032N-999U | 32" x 1½" Fuel level gauge (in/out) ULC |
| E036N-999U | 36" x 1½" Fuel level gauge (in/out) ULC |
| E044N-999 | 44" x 1½" Fuel level gauge (in/out) ULC |
| E124N-999U | 24" x 1½" & 2" Fuel level gauge (in/out) ULC |
| E128N-999U | 28" x 1½" & 2" Fuel level gauge (in/out) ULC |
| E132N-999U | 32" x 1½" & 2" Fuel level gauge (in/out) ULC |
| E136N-999U | 36" x 1½" & 2" Fuel level gauge (in/out) ULC |
| E144N-999U | 44" x 1½" & 2" Fuel level gauge (in/out) ULC |
| E224N-999U | 2" NPT x 24" Fuel level gauge (in/out) ULC |
| E228N-999U | 2" NPT x 28" Fuel level gauge (in/out) ULC |
| E232N-999U | 2" NPT x 32" Fuel level gauge (in/out) ULC |
| E236N-999U | 2" NPT x 36" Fuel level gauge (in/out) ULC |
| E244N-999U | 2" NPT x 44" Fuel level gauge (in/out) ULC |
| E144-777S | Gauge repair kit (vial and gaskets) ULC |



COMBO ALARM AND GAUGES

Available for horizontal and vertical tanks. The fill alarm and tank gauge are combined into one piece.

| REFERENCE | DESCRIPTION |
|-----------|---|
| E580-924 | Combo vent/gauge 2" NPT x 1¼" NPT x 24" |
| E580-928 | Combo vent/gauge 2" NPT x 11/4" NPT x 28" |
| E580-932 | Combo vent/gauge 2" NPT x 11/4" NPT x 32" |
| E580-944 | Combo vent/gauge 2" NPT x 11/4" NPT x 44" |
| E585-924 | Combo vent/gauge 2" NPT x 2" NPT x 24" |
| E585-928 | Combo vent/gauge 2" NPT x 2" NPT x 28" |
| E585-932 | Combo vent/gauge 2" NPT x 2" NPT x 32" |
| E585-944 | Combo vent/gauge 2" NPT x 2" NPT x 44" |
| E144-777S | Gauge repair kit (vial and gaskets) |



E456-999U

48", 60" AND 72" GAUGES (ONE SIZE FITS ALL WITH INTERCHANGEABLE FACE)

Can be used on vertical tanks or when the regular arm tank gauge does not work.

| REFERENCE | DESCRIPTION |
|-----------|---------------------------------|
| E456-999U | Rope gauge for 48", 60" and 72" |



Strong cast iron adaptor. Whistle parts are made of metal.

| REFERENCE | DESCRIPTION |
|------------|--|
| E500-999UA | Tank filling signal 1¼" & 2" x 1¼" black ULC |
| E525-999 | Tank filling signal 2"x 2" black ULC |
| E550-999 | Tank filling signal 2"x 2" hi-flow ULC |





E990-999

TANK OUTLET VALVE

The tank outlet valves are made of brass, a thick material used for greater strength. The valves are certified for fuel oil use.

| REFERENCE | DESCRIPTION |
|-----------|---------------------------|
| E990-999 | Oil valve 90º ½" X ¾" ULC |





E102-999SC E102-999



E202-999





E201-999

E600-999

FILL AND VENT CAPS

Granby Industries offers a broad array of fill and vent caps for residential oil tanks. Caps are made of ZAMAK, a durable and rust-resistant alloy of zinc and aluminum.

| REFERENCE | DESCRIPTION |
|------------|-------------------------------------|
| E102-999 | 1½" Rust proof vent cap |
| E102-999SC | 1¼" Rust proof vent cap with screen |
| E103-999 | 2" Vent cap |
| E103-999SC | 2" Vent cap with screen |
| E201-999 | 2" Threaded fill cap with set screw |
| E202-999 | 2" Threaded fill cap (rust proof) |
| E600-999 | 2" Threaded fill cap with lock |





E105-999

CAPS MADE OF ZINC PLATED STEEL

| REFERENCE | DESCRIPTION |
|-----------|----------------------------|
| E105-999 | 11/4" vent cap with screen |
| E110-999 | 2" vent cap with screen |





E106-999

CAPS MADE OF CAST IRON, WITH ZINC COATING

| REFERENCE | DESCRIPTION |
|-----------|---------------------------------------|
| E106-999 | Mushroom vent cap with screen 1½" NPT |
| E107-999 | Mushroom vent cap with screen 2" NPT |
| E108-999 | Mushroom vent cap with screen 1½" NPT |



E220-999

NPT TREADED QUICK-FILL ADAPTOR Made of ZAMAK, a rustproof alloy of zinc and aluminum

| REFERENCE | DESCRIPTION |
|-----------|-------------------------------------|
| E220-999 | Quick-fill connector, universal cap |

45° QUICK-FILL CONNECTORS



E227-999

| REFERENCE | DESCRIPTION |
|-----------|---|
| E227-999 | Quick-fill connector, 45°, 11/4" female |
| E228-999 | Quick-fill connector, 45°, 1½" female |
| E229-999 | Quick-fill connector, 45°, 2" female |

STRAIGHT QUICK-FILL ADAPTERS





E221-999

E224-999

| REFERENCE | DESCRIPTION |
|-----------|---|
| E221-999 | Quick fill connector, straight 11/4" female |
| E222-999 | Quick fill connector, straight 1½" female |
| E223-999 | Quick fill connector, straight 2" female |
| E224-999 | Quick fill connector, straight 1¼" male |
| E225-999 | Quick fill connector, straight 1½" male |
| E226-999 | Quick fill connector, straight 2" male |

DUPLEX BUSHING

Made of cast iron, coated with zinc.



| REFERENCE | DESCRIPTION |
|-----------|--|
| E205-999 | Duplex bushing 2" x 3/8" NPT |
| E205F-999 | Duplex bushing 2" x 3/8" NPT with fittings |
| E206-999 | Duplex bushing 2" x ½" NPT |
| E206F-999 | Duplex bushing 2" x ½" NPT with fittings |

GAUGE PROTECTOR

Protects the gauge vial against accidental damages. Requires simple installation.



E050-999ST

| REFERENCE | DESCRIPTION |
|------------|---------------------------------------|
| E050-999ST | Gauge protector 1½" (stainless steel) |
| GP1 | Fiberglass gauge protector |
| GP2 | Black polyethylene gauge protector |

OUTLET VALVE PROTECTOR

Protects the outlet valve against accidental damages. Requires simple installation.





E055-999

| REFERENCE | DESCRIPTION |
|-----------|-------------------------------------|
| VP1 | Fiberglass outlet protector |
| VP2 | Polyethylene black outlet protector |
| E055-999 | Stainless Steel outlet protector |

4", 5", 6", 7" and 8" DRAFT REGULATORS



EDR5-999C E678-999

Draft regulators are used on an oil stove or furnace to adjust chimney draft for better combustion. They are made of galvanized sheet metal and are available with or without the collar.

| Référence | DESCRIPTION |
|-----------|---|
| EDR5-999 | 4", 5" and 6" draft regulator ETL |
| EDR5-999C | 4", 5" and 6" draft regulator with collar ETL |
| E678-999 | 6", 7" and 8" draft regulator with collar ETL |



FOR MORE INFORMATION, PLEASE CONTACT THE HEAD OFFICE

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