# smart CHOICE®
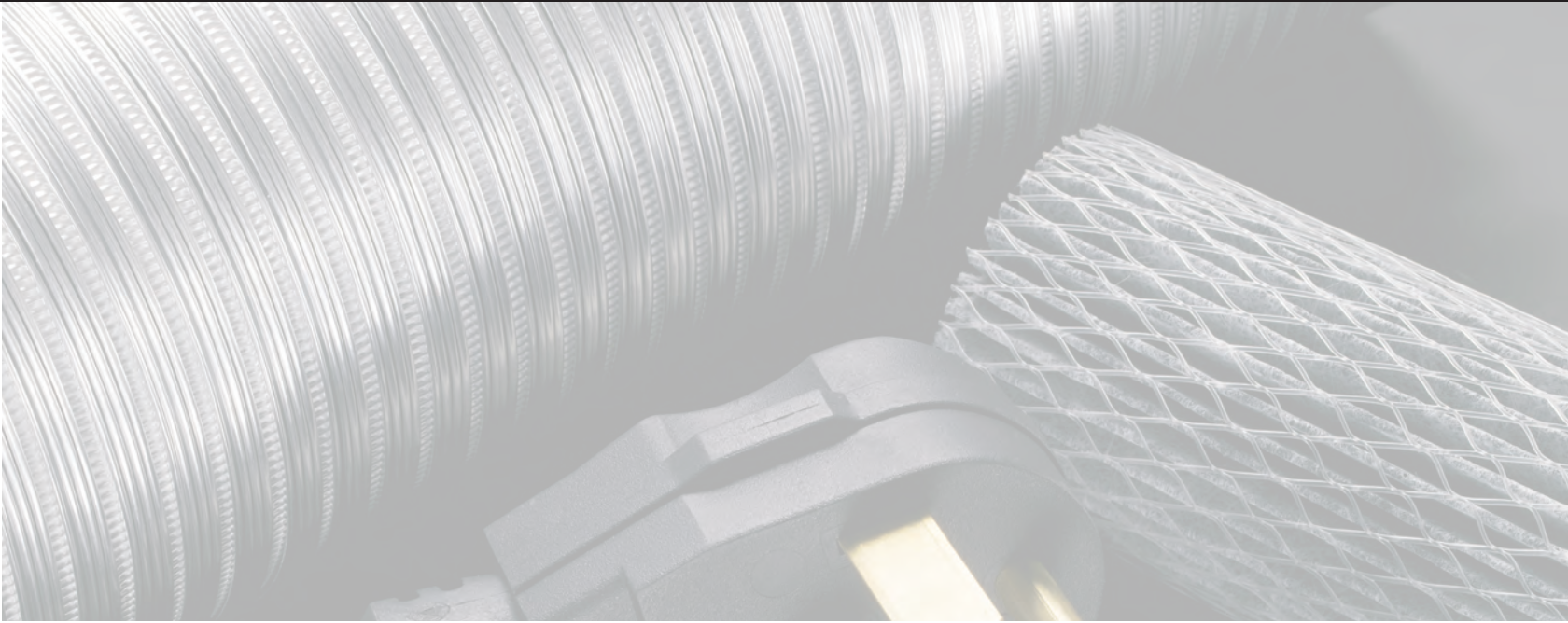
# Universal Accessory Catalog

Achieve top-notch performance with Smart Choice™

- Retail Installation
- Bulk Installation
- Cleaners

## smart CHOICE™
### Installation Parts & Accessory Categories

**CLEANERS**

**REFRIGERATION**

**DISH CARE**

**LAUNDRY**

**COOKING**

## Why Smart Choice™ Accessories?

When a customer purchases an appliance, they require necessary accessories, such as power cords, connector hoses and installation kits.

Smart Choice™ is a line of universal accessories and installation parts for refrigerators, washers, dryers, dishwashers, stoves, ranges, ovens, microwaves, etc. These products are designed to provide greater selection at a wide range of prices. Smart Choice™ products are crafted to fit a broad spectrum of manufactured appliances.

What's more, Smart Choice™ accessories and parts provide optimum convenience and are designed for ease of installation in mind to keep the consumer's home running smoothly. Products meet or exceed industry standards to ensure superior performance. Electrolux, a global force in the appliance industry, backs Smart Choice™ accessories with their limited warranty.

Consumers can feel confident they are making a smart decision to protect and enhance the long-term value of their appliances when they choose Smart Choice™ parts and accessories.

## Retail versus Bulk Packaging

Retail-ready packaging features attractive messaging specifically targeted to the "do-it-yourself" end-consumer. Smart Choice™ installation parts and accessories come with complete, easy to use installation instructions in both English and Spanish.

Installation parts and universal accessories are potentially one of the easiest sales on the showroom floor. After a consumer has made the decision to purchase a larger ticket item such as an appliance, the installation part becomes a natural up sell opportunity. In many cases, local code dictates that new appliances require new connections. Retail-ready packaging is merchandised directly on your shelves or displays within close proximity to corresponding appliance as to create a visual reminder to the consumer.

Consumers perceive greater value and increased quality of accessories packaged in retail-ready packaging versus the same accessory offered in bulk. Retail packaging also contributes to the professional appearance of the appliance showroom floor.

Bulk packaging is a great, lower-cost solution for installation. Retailers that utilize bulk packaged items typically have their own installation departments and store their installation accessories in their back room or warehouse.

In some cases, an account might employ both packaging solutions. Retail packaging is an integral part of maintaining the elegance of the showroom floor, while bulk packaging is a great lower-cost, high quality option for installation departments.

**Electrolux**

## RETAIL

| PART NUMBER | ITEM DESCRIPTION | CASE QTY |
|---|---|---|
| EWF01 | Electrolux Pure Advantage™ Water Filter | 6 |
| EWF2CBPA | Electrolux ICON Pure Advantage™ Water Filter | 6 |
| EAF1CB | Electrolux ICON Pure Advantage™ Air Filter | 12 |
| EAFCB | Electrolux Pure Advantage™ Air Filter | 12 |

### Electrolux Pure Advantage™ Refrigeration Water Filters

Enjoy fresh tasting, healthier water and ice with Pure Advantage™ filtration system. Fits Electrolux refrigerators, including most side–by–side and French Door models (excluding Electrolux ICON models). Reduces Lead by 99.3% and Mercury by 96.6%.

### Water & Air Filters

Refrigerators have an internal water and air filtration system; filters should be replaced every six months to ensure highest quality performance.

*\* All filters manufactured by Electrolux and Frigidaire have been strenuously tested and are NSF International certified.*

*NSF = National Sanitation Foundation (http://www.nsf.org)*

*ANSI = American National Standards Institute (http://www.ansi.org)*

### Electrolux Pure Advantage™ Refrigeration Air Filters

Eliminate foul odors from the refrigerator and/or freezer. Using an exclusive combination of baking soda, activated carbon and Zeolites, the universal air filter traps, neutralizes and removes odor-causing molecules. Pure Advantage™ air filters are easy to replace and should be changed every six months.

# FRIGIDAIRE.

## RETAIL

| PART NUMBER | ITEM DESCRIPTION | CASE QTY |
|---|---|---|
| WFCB | **PureSource Plus Rear Filter** | 12 |
| ULTRAWF | **PureSource Ultra™ Refrigerator Water Filter** | 6 |
| PAULTRA | **PureAir Ultra™ Refrigeration Air Filter** | 12 |
| WF2CB | **PureSource2™ Refrigerator Water Filter** | 12 |
| WF1CB | **PureSource™ Refrigerator Water Filter** | 12 |
| WF3CB | **PureSource3™ Front Filter** | 12 |
| AFCB | **PureAir® Refrigeration Air Filter** | 12 |
| SINGLE CASE QUANTITIES | | |
| WF2CB12 | **PureSource2™ Refrigerator Water Filter (case 12)** | 1 |
| WF1CB12 | **PureSource™ Refrigerator Water Filter (case 12)** | 1 |
| AFCB12 | **PureAir® Refrigeration Air Filter (case 12)** | 1 |

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## Green is a promise, not a trend.

ecosential by Smart Choice™ received the DfE (Designed for the Environment) seal of approval. This seal of approval cannot be bought; it is given by the Environmental Protection Agency. Extensive consumer insight reveals that the DfE seal is the single most prestigious, consumer-trusted green seal. What's more, consumers indicate a confidence level that DfE-approved products work as well as non-environmentally friendly cleaning products.

## RETAIL

| PART NUMBER | ITEM DESCRIPTION | CASE QTY |
|---|---|---|
| ECOS | **S**tainless Steel Cleaner, 18 oz. | 10 |
| ECOC | Smooth **C**ooktop Cleaner, 18 oz. | 10 |
| ECOA | (**A**ll–Surface) Kitchen Surface and Oven Cleaner, 18 oz. | 10 |
| ECOM | **M**icrofiber Cloths, 2 Cloths | 5 |
| ECOP | **C**leaning Pads, 10 Pads | 5 |

## ecosential by Smart Choice™

### "Clean Begins Here"

*Designed for your home by appliance experts.*

Brought to you by the appliance experts at Electrolux, ecosential by Smart Choice™ is a line of non-toxic, biodegradable cleaners uniquely designed to provide the quality, dependability and exceptional value you've come to expect from traditional cleaning agents.

Safe for use in homes with children and pets. Recognized for safer chemistry by the EPA (http://www.epa.gov/dfe). No fragrances, dyes or colors added.

Recyclable packaging.

### Stainless Steel Cleaner

Incorporate ecosential by Smart Choice™ for stainless steel for a cleaner, healthier home—it's the natural choice to preserve and protect the long-term beauty of your appliances.

Cleans, polishes and protects stainless steel from fingerprints, water spots and residue build-up.

For use on ovens and stoves, refrigerators, dishwashers, grills, small kitchen appliances and kitchen elements.

### Smooth Cooktop Cleaner

Designed for smooth cooktops and ceramic glass surfaces. Cuts through grease and tough stains without scrubbing, leaving streaks or harmful residue.

### Kitchen Surface and Oven Cleaner

Safely and effectively removes fingerprints, oil, grime, grease, food spills, and more. Specifically formulated for nonporous kitchen surfaces such as ovens, enamel, glazed ceramic or porcelain tile, synthetic marble, plastic laminate, polymer composite, finished wood, stainless steel appliance exteriors and vinyl.

### Microfiber Cloths and Cleaning Pads

#### Microfiber Cloth

ecosential by Smart Choice™ Microfiber Cloths are the perfect complement when used with Stainless Steel Cleaner or Kitchen Surface and Oven Cleaner. (2 cloths)

#### Cleaning Pads

ecosential by Smart Choice™ Cleaning Pads are the perfect complement when used with Smooth Cooktop Cleaner. Cleaning pads reduce burnt-on and stubborn deposits without scratching the smooth cooktop or ceramic glass surface.

## RETAIL

| PART NUMBER | ITEM DESCRIPTION | CASE QTY |
|---|---|---|
| 5305513409 | 6' Stainless Steel Waterline Installation Kit | 16 |
| 5305512409 | 6' Nylon-Reinforced Polyline Waterline Kit | 16 |
| 5305510264 | 20' Copper Waterline Installation Kit, Self-tapping | 16 |
| 5305519684 | 20' Copper Waterline Installation Kit, Standard Valve | 16 |
| SCPUREAIRU | PureAir® Universal Air Filter Starter Kit | 16 |
| SCPUREAIR2PK | PureAir® Universal Air Filter 2–Pack Replacement | 16 |
| L304432837 | Refrigerator/Freezer Thermometer | 12 |
| 5305510266 | Universal Taste & Odor Filter | 6 |

## PureAir® Carbon-Activated Air Filter

Eliminate refrigerator odors with the new PureAir® carbon-activated air filter by Smart Choice™. Convenient design is easy to install without tools, does not take up shelf space and can be easily added to refrigerators and freezers, regardless of brand or model type.

Seven times more effective than baking soda.

## Refrigerator/Freezer Thermometer

Keep your appliance at the perfect temperature. Flexible design alows for hanging or standing positions. Easy to read, unbreakable dial.

## Waterline Installation Kits

### Stainless Steel

Rubber water line is reinforced with stainless steel so that it lasts longer and is more durable. Smart Choice™ stainless steel refrigerator waterline kit includes a braided stainless steel 6–foot line tested to withstand 125 Pounds per Square Inch (PSI), compression union and approved tape to ensure leak-free installation. Professional-grade line features high-burst rating for reliability, dependability and durability. Designed to be compatible with most refrigerators.

### Copper

Copper water line installation kits contain 20 feet of copper line. In order to meet local plumbing codes, separate kits are provided with standard and self-tapping saddle valves. Compliant with ASTM standard specifications B-251.

### Polyflex

The Polyflex waterline installation kits include a 6–foot Nylon-reinforced waterline, which has also been tested to withstand 125 PSI. The Polyflex kit is commonly used in new home construction that has pre–plumbed water outlets for refrigerators. Compliant with NSF 61/SWDA water quality requirements.

## Waterlines

Some refrigerator models include plastic water lines, which are susceptible to twisting or leaking. A better alternative is a line made of metal, such as cooper or stainless steel.

Connect your refrigerator to the water source with Smart Choice™ waterline installation kits. Kits feature everything required for quick, convenient reliable installation. All Smart Choice™ refrigeration waterlines installation kits are professional-grade and crafted to meet or exceed NSF regulations.

## BULK

| PART NUMBER | ITEM DESCRIPTION | CASE QTY |
|---|---|---|
| 5305515048 | **48" Stainless Steel 1/4" Comp x 1/4" Comp** | 10 |
| 5305515060 | **60" Stainless Steel 1/4" Comp x 1/4" Comp** | 10 |
| 5308815072 | **72" Stainless Steel 1/4" Comp x 1/4" Comp** | 10 |
| 5304437642 | **6' Stainless Steel kit 1/4" Comp Union, Teflon Tape** | 16 |
| 5304435784 | **20' Copper kit 1/4" Comp Union, 1/4" Union Flare, Self-Tapping Saddle Valve** | 16 |
| REFTUBE50 | **50' Copper Tubing 1/4" Dia .032 Wall Refrig. Grade** | 1 |
| 29000404F | **48" Poly Flex 1/4" Comp x 1/4" Comp** | 25 |
| 29000405F | **60" Poly Flex 1/4" Comp x 1/4" Comp** | 25 |
| 29000406F | **72" Poly Flex 1/4" Comp x 1/4" Comp** | 25 |

## Waterline Installation Kits

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## Cross-linked polyethylene (PEX)

PEX offers numerous advantages over copper or metallic water-distribution piping.

PEX is perfect for a do-it-yourselfer or a professional installer. The plumbing industry has shown preference for PEX waterlines because an acetylene torch is not required for a PEX installation, making the installation faster and safer than using copper. Installation is easier for homeowners because the use of compression fittings, which utilizes leak-proof joints with two adjustable wrenches and a single compression fitting.

## BULK

| PART NUMBER | ITEM DESCRIPTION | CASE QTY |
|---|---|---|
| PEX100 | 100' PEX Waterline | 12 |
| PEXNUT10 | 10 Ct. PEX Compression Nuts | 12 |
| PEX6 | 6' PEX Waterline Installation Kit | 12 |
| PEX15 | 15' PEX Waterline Installation Kit | 12 |
| PEX25 | 25' PEX Waterline Installation Kit | 12 |
| PEX6SV | 6' PEX Waterline Installation Kit with Saddle Valve | 12 |
| PEX15SV | 15' PEX Waterline Installation Kit with Saddle Valve | 12 |
| PEX25SV | 25' PEX Waterline Installation Kit with Saddle Valve | 12 |

### PEX

PEX offers numerous advantages over copper or metallic water-distribution piping. Some of these advantages include:

• Chromium-free waterline

• PEX is highly adaptable (can be used with cold or hot water)

• Easy to install

• Burst-resistant

• Extremely flexible (requires less coupling)

• Corrosion-resistant

The Smart Choice™ PEX waterline kits have undergone strenuous product testing and have been approved by the Refrigeration Change Board.

The waterline kit features components which are Chromium-free. Additionally, copper tubing, common in most homes, becomes subject to chemical reactions over time which create leaks. Acidic reactions in copper tubing create pinholes and the water damage generated as a result of these holes can be disastrous.

# DISHWASHER INSTALLATION



## RETAIL

| PART NUMBER | ITEM DESCRIPTION | CASE QTY |
|---|---|---|
| L304458800 | **Solid Surface Countertop Dishwasher Installation Kit** | 10 |
| 5305517519 | **Stainless Steel Dishwasher Installation Kit with Power Cord** | 16 |
| 5305516519 | **Stainless Steel Dishwasher Installation Kit** | 16 |



## BULK

| PART NUMBER | ITEM DESCRIPTION | CASE QTY |
|---|---|---|
| 5305513048 | **48" Stainless Steel Connector 3/8" Comp w/ Elbow** | 10 |
| 5305513060 | **48" Stainless Steel Connector 3/8" Comp w/ Elbow** | 10 |
| 5305516563 | **6' Stainless Steel Connector, 3/8" Comp w/ Elbow** | 10 |
| 5304471051 | **6' Dishwasher Line Cord** | 25 |
| 5304475562 | **Elbow 3/4" x 3/8"** | 25 |
| 5304432483 | **Dishwasher Hardware Installation Kit (2) Countertop Wood Screws, (2) Wire Nuts, 60" Spool Teflon Tape, 3/8" Od Brass Tee, 3/8" Elbow** | 10 |

### Solid Surface Countertop Dishwasher Installation Kit

The perfect dishwasher installation solution designed to protect the beauty of your solid surface or natural stone countertops.

- Simple and easy to install
- No drilling or glue required
- Vibration-resistant
- Compatible with most dishwashers.

Works on Granite, Acrylic, Quartz, Soapstone, Pyrolave, Marble and other solid surface countertops.

### Dishwasher Installation Kit with Power Cord

Dishwasher installation kit contains everything needed to quickly and easily connect the dishwasher to the water supply and power source. The kit includes: (1) Romex strain relief, (3) wire nuts, 3/4" female hose thread, swivel x 3/8" OD compression, standard 3/8" x 3/8" elbow, 1/2" Teflon tape, 3/8" x  3/8" x 3/8" waterline tee and installation instructions.

The braided stainless steel line provides both strength and durability and has been tested to withstand 125 Pounds per Square Inch (PSI). "L" and "T" compression fittings allow for leak-free connections.

# LAUNDRY POWER CORDS

## RETAIL

| PART NUMBER | ITEM DESCRIPTION | HEAD PATTERN | EYELETS | CASE QTY |
|---|---|---|---|---|
| 53055-1010 | 4' 3–Wire 30–Amp (Closed Eyelet) | | | 16 |
| 53055-5194 | 4' 4–Wire 30–Amp (Closed Eyelet) | | | 16 |
| 53055-1014 | 6' 3–Wire 30–Amp (Closed Eyelet) | | | 32 |
| 5305510955 | 6' 4–Wire 30–Amp (Closed Eyelet) | | | 16 |

## BULK

| PART NUMBER | ITEM DESCRIPTION | HEAD PATTERN | EYELETS | CASE QTY |
|---|---|---|---|---|
| 53090-1020 | 4' 3–Wire 30–Amp (Closed Eyelet) | | | 36 |
| 53090-1024 | 6' 3–Wire 30–Amp (Closed Eyelet) | | | 36 |
| 5303325194 | 4' 4–Wire 30–Amp (Closed Eyelet) | | | 24 |
| 5304410955 | 6' 4–Wire 30–Amp (Closed Eyelet) | | | 24 |
| 5304433402 | 4' 3–Wire 30–Amp (Open Eyelet) | | | 16 |
| 5304433403 | 6' 3–Wire 30–Amp (Open Eyelet) | | | 15 |
| 5304433404 | 4' 4–Wire 30–Amp (Open Eyelet) | | | 12 |

*Note:  Open or closed eyelet is installer's preference.*
*Length requirements based upon appliance location to outlet.*

## Dryer Cords

Smart Choice™ provides UL International listed power supply cords that are produced under the highest manufacturing standards. The pliable PVC provides protection from kinking and cracking and the heavy–duty insulation ensures durability and corrosion resistance. Included with every Smart Choice™ cord is a strain-relief safety clamp.

### Cord sets have distinctive differences:

### 3-wire versus 4-wire

The majority of homes built prior to 1999 were wired with 3–wire, 240–volt plugs for domestic dryers. In manufactured homes, the code required the entire home be grounded which required a 4–wire cord. (Whole-house grounding became a standard in new construction and electrical codes Nationwide began requiring 4–wire installations after 1980). It is important to offer both configurations.

3–Wire     4–Wire

## Eyelet Connectors

Closed eyelet cords provide added stability and positive electrical connection at the terminal within the dryer.

Open eyelet cords allow the installer to simply loosen each nut on each terminal post, slip the eyelet over the post underneath the nut and then re–tighten the nut.

Closed Eyelet     Open Eyelet

### 4–foot versus 6–foot

New construction is fairly consistent in the placement of dryer plugs in the opening for electric dryers. 4–foot cords are usually more than adequate for this installation. Older homes or remodeled homes may find the electrical plug further away from the dryer location and may require a 6–foot length to accommodate the additional reach. Typically, a stacked dryer laundry unit installation requires the longer 6–foot cords.

## RETAIL

| PART NUMBER | ITEM DESCRIPTION | CASE QTY |
|---|---|---|
| 5305515146 | 4'–1/2" ProCoat® Safety+PLUS® Gas Connector, 1/2 MIP x 3/8 MIP | 16 |
| 5305514925 | 4'–3/8" ProCoat® Gas Connector, 1/2 MIP x 3/8 MIP | 16 |
| 5305515925 | 4'–3/8" ProCoat® Safety+PLUS® Gas Connector | 16 |
| 5305514146 | 4'–1/2" ProCoat® Gas Connector | 16 |
| 5305513146 | 3'–1/2" ProCoat® Gas Connector, 1/2 MIP x 3/8 MIP (Required for Massachusetts) | 16 |

## BULK

| PART NUMBER | ITEM DESCRIPTION | CASE QTY |
|---|---|---|
| 5304432128 | 4'–1/2" ProCoat® Gas Connector, 1/2 MIP x 3/8 MIP | 25 |
| 5304432127 | 4'–3/8" ProCoat® Gas Connector, 1/2 MIP x 3/8 MIP | 25 |
| 5304472857 | 6'–1/2" ProCoat® Gas Connector, 1/2 MIP x 1/2 MIP | 16 |

## Dryer Connectors

Gas dryer connectors come in a variety of configurations. Smart Choice™ has chosen the two most common lengths and the optimal dryer diameter to simplify your installer's job. 4–foot and 6–foot connectors take care of 90% of all installations, but some local government entities have special requirements. Massachusetts requires a 3–foot length as part of the plumbing code and Smart Choice™ provides that length to meet that requirement. The 1/2" diameter connector is needed to allow optimal gas flow to gas dryers.

Fittings are an important part of the gas connector. Smart Choice™ provides common fittings that fit the majority of installation situations. There are two key nomenclatures for gas connector fittings:

**FIP** – (Female Iron Pipe) is an acronym referring to the interior thread measurement of a pipe fitting.

**MIP** – (Male Iron Pipe) is a is an acronym referring to the thread measurement of a pipe fitting.

Smart Choice™ has provided the best and most complete solution for retail and bulk gas connector installation. Safety+PLUS ADVANTAGE® gas connectors are designed to meet the highest standards and you can rely on Smart Choice™ products with utmost confidence.

## ProCoat®

ProCoat® polymer coating resists corrosion from harsh chemicals found in household cleaning, plumbing repair and building materials products, protecting the stainless steel core from weakening and preventing pinhole leaks.

## Safety+PLUS ADVANTAGE®

Smart Choice™ Safety+PLUS® gas connectors combine the Safety+PLUS®-patented excess flow technology with the superior corrosion resistance of ProCoat® polymer coating to provide protection for the home in the event of a gas line rupture at the appliance. In the event of a gas line rupture, the Safety+PLUS® Excess Appliance Flow Valves immediately restrict gas flow, helping prevent the potential for a dangerous release of gas into the home. Gas flow is restricted only at the appliance where the problem exists, while the rest of the home's gas system will continue to function. Once the gas line is properly repaired, the bypass flow will automatically reset the device to restore gas flow to the appliance.

**Product Benefits:**
- High tensile strength stainless steel is less susceptible to work hardening
- Coated for resistance to harsh chemicals, Ultraviolet rays and salt exposure
- Excess Flow Valve protects against gas-related fires and explosions
- Smooth, burnished connector ends seal with less torque, making installation easier
- Deep corrugations enhance flexibility, making installation easier
- Advanced corrosion resistance with a uniform ProCoat® covering over the length of the connector
- 100% leak tested
- 100% performance tested

*ProCoat®, SafetyPlus® and Safety+PLUS ADVANTAGE® are registered trademarks of Brass–Craft Manufacturing Company.*

## RETAIL

| PART NUMBER | ITEM DESCRIPTION | CASE QTY |
|---|---|---|
| 5305516562 | 6' Stainless Steel Washer Fill Hose (2–Pack) | 16 |
| 5308815006 | 4' Rubber Washer Fill Hose (2–Pack) | 16 |

## BULK

| PART NUMBER | ITEM DESCRIPTION | CASE QTY |
|---|---|---|
| 5308816562 | 6' Stainless Steel Washer Fill Hose | 10 |
| 5305516564 | 4' Rubber Washer Fill Hose | 50 |
| 137016800 | 12" Short Hose for Steam Washer | 10 |
| 5304473845 | 4' Rubber Washer Fill Hose (2–Pack In Bag) | 15 |

## Fill Hoses

### Stainless Steel Fill Hoses

Rubber water line is reinforced with stainless steel so that it lasts longer and is more durable. Smart Choice™ stainless steel refrigerator waterline kit includes: (1) braided stainless steel 6–foot line tested to withstand 125 Pounds per Square Inch (PSI), compression union and approved tape to ensure leak-free installation. Professional-grade line features high-burst rating for reliability, dependability and durability. Designed to be compatible with most refrigerators.

### Rubber Washer Fill Hoses

Rubber washer fill hoses are ideal for quick and easy setup of your washing machine. High-quality fittings, rubber washers and seals help prevent potential water seepage. The Smart Choice™ washer fill hoses are designed to be compatible with most washing machines.

# DRYER VENT ACCESSORIES

## RETAIL

| PART NUMBER | ITEM DESCRIPTION | CASE QTY |
|---|---|---|
| 5305512431 | **8' Semi–Rigid Dryer Venting Kit** | 12 |
| 5305514872 | **90° Close Elbow** | 24 |
| 5305516572 | **0–5" Periscope Dryer Vent** | 9 |
| PSCOPEVENT | **0–18" Periscope Dryer Vent** | 10 |

## BULK

| PART NUMBER | ITEM DESCRIPTION | CASE QTY |
|---|---|---|
| 5305512431 | **8' Semi–Rigid Aluminum Dryer Duct Kit w/ Clamps** | 12 |
| 5304435556 | **8' Semi–Rigid Aluminum Dryer Duct** | 12 |
| 5303311370 | **4" Adjustable Aluminum Elbow** | 12 |
| 5304436333 | **4" Worm Gear Clamp** | 100 |
| 5304434060 | **4" Steel Spring Tension Clamp** | 100 |
| 5304435638 | **4" Coupling for Semi–Rigid Aluminum Dryer Duct** | 10 |
| 5304436666 | **5' Semi-Rigid Bulk, No Clamps** | 10 |
| 5304435525 | **4" Adjustable Galvanized Elbow** | 12 |

## Dryer Vent Accessories

Elbows and other dryer vent accessories are necessary whenever ductwork changes direction, such as from the mainline to the individual appliance. Smart Choice™ accessories help protect dryer exhaust ducts from crushing, while minimizing the clearance from the wall to the appliance. There are a wide range of styles available. Each accessory comes complete with simple, step-by-step installation instructions.

### 8' Semi–Rigid Dryer Venting Kit

The Smart Choice™ aluminum dryer duct expands from 23 inches to 8–feet to fit most laundry room configurations. Dryer duct kit features custom-fitted ends for simple appliance installation with common household tools.

Semi-rigid metal construction is flexible, yet firm to protect from crushing or kinking. Improved airflow to the appliance decreases drying time.

### 90° Close Elbow

The Smart Choice™ close elbow effectively turns 90 degrees within 4-1/2" and includes lock fittings and rotating collars. Designed for close placement to the wall for limited space installation.

### 0-5" Periscope Dryer Vent

The Smart Choice™ 0-5" periscope dyer vent kit is uniquely designed to allow for close placement next to the wall in space-critical areas. Vent adjusts from 0-5 inches and has the ability to pivot 180 degrees for direct or offset applications.

- Quick and easy installation, using common household tools
- Maximizes space and provides flexibility
- Metal clamps included

### 4" Adjustable Elbow

The Smart Choice™ 4" adjustable elbow is constructed of durable galvanized steel to protect the dryer exhaust duct from crushing, while providing proper spacing from the wall to allow for maximum airflow.

### 4" Spring Tension Clamps

Includes 2 stainless steel clamps with Phillips head screws. Fits 4" dryer vents and fittings.

### 4" Worm Gear

The Smart Choice™ 4" worm gear can be used to establish a secure connection to flexible aluminum dryer ducts. Fits 4" dryer vents and fittings.

# RANGE POWER CORDS

## RETAIL

| PART NUMBER | ITEM DESCRIPTION | HEAD PATTERN | EYELETS | CASE QTY |
|---|---|---|---|---|
| 53055-1050 | 4' 3–Wire 40–Amp (Closed Eyelet) | | | 16 |
| 53055-1054 | 6' 3–Wire 40–Amp (Closed Eyelet) | | | 16 |
| 53055-5195 | 4' 4–Wire 50–Amp (Closed Eyelet) | | | 16 |
| 5305510956 | 6' 4–Wire 50–Amp (Open Eyelet) | | | 16 |

## BULK

| PART NUMBER | ITEM DESCRIPTION | HEAD PATTERN | EYELETS | CASE QTY |
|---|---|---|---|---|
| 53090-1060 | 4' 3–Wire 40–Amp (Closed Eyelet) | | | 36 |
| 5304415161 | 4' 4–Wire 40–Amp (Closed Eyelet) | | | 24 |
| 53090-1080 | 4' 3–Wire 50–Amp (Closed Eyelet) | | | 36 |
| 5303325195 | 4' 4–Wire 50–Amp (Closed Eyelet) | | | 24 |
| 5304410956 | 6' 4–Wire 50–Amp (Closed Eyelet) | | | 12 |
| 5304433407 | 6' 3–Wire 50–Amp (Open Eyelet) | | | 10 |
| 5304433408 | 4' 4–Wire 50–Amp (Open Eyelet) | | | 10 |
| 5304433409 | 6' 4–Wire 50–Amp (Open Eyelet) | | | 12 |

*Note: Open or closed eyelet is installer's preference.*
*Length requirements based upon appliance location to outlet.*

## Range Cords

Smart Choice™ provides UL International listed power supply cords that are produced under the highest manufacturing standards. The pliable PVC provides protection from kinking and cracking and the heavy–duty insulation ensures durability and corrosion resistance. Included with every Smart Choice™ cord is a strain-relief safety clamp.

### Cord sets have distinctive differences:

### 3-wire versus 4-wire

The majority of homes built prior to 1999 were wired with 3–wire, 240–volt plugs for domestic ranges. In manufactured homes, the code required the entire home be grounded which required a 4–wire cord. Whole-house grounding became a standard in new construction and electrical codes Nationwide began requiring 4–wire installations after 1980. It is important to offer both configurations.

3–Wire    4–Wire

Original Equipment Manufacturer (OEM) range manufacturers Use & Care Guides specify what is required for a particular range. Please reference local codes for compliance.

## Eyelet Connectors

Closed eyelet cords provide added stability and positive electrical connection at the terminal block within the range.

Open eyelet cords allow the installer to simply loosen each nut on each terminal post, slip the eyelet over the post underneath the nut and then re–tighten the nut.

Closed Eyelet    Open Eyelet

### 4–foot versus 6–foot

New construction is fairly consistent in the placement of range plugs in the opening for freestanding ranges. 4–foot cords are usually more than adequate for this installation. Older homes or remodeled homes may find the electrical plug further away from the range location and may require a 6–foot length to accommodate the additional reach.

## RETAIL

| PART NUMBER | ITEM DESCRIPTION | CASE QTY |
|---|---|---|
| 5305515147 | 4'–5/8" ProCoat® Safety+PLUS® Gas Connector, 1/2 MIP x 1/2 MIP | 16 |
| 5305514147 | 4'-5/8" Gas Connector | 16 |
| 5305513147 | 3'–5/8" ProCoat® Gas Connector, 1/2 MIP x 1/2 MIP (Required for Massachusetts) | 16 |

## BULK

| PART NUMBER | ITEM DESCRIPTION | CASE QTY |
|---|---|---|
| 5304432129 | 4'–5/8" ProCoat® Gas Connector, 1/2 MIP x 1/2 MIP | 25 |
| 5304472856 | 6'–5/8" ProCoat® Gas Connector, 1/2 MIP x 1/2 MIP | 12 |

## Range Connectors

Gas range connectors come in a variety of configurations. Smart Choice™ has chosen the two most common lengths and the optimal range diameter to simplify your installer's job. 4–foot and 6–foot connectors take care of 90% of all installations, but some local government entities have special requirements. Massachusetts requires a 3–foot length as part of the plumbing code and Smart Choice™ provides that length to meet that requirement. The 5/8" diameter connector is needed to allow optimal gas flow to the many individual gas burners on freestanding gas ranges.

Fittings are an important part of the gas connector. Smart Choice™ provides common fittings that fit the majority of installation situations. There are two key nomenclatures for gas connector fittings:

**FIP** – (Female Iron Pipe) is an acronym referring to the interior thread measurement of a pipe fitting.

**MIP** – (Male Iron Pipe) is an acronym referring to the exterior thread measurement of a pipe fitting.

Smart Choice™ has provided the best and most complete solution for retail and bulk gas connector installation. Safety+PLUS ADVANTAGE® gas connectors are designed to meet the highest standards and you can rely on Smart Choice™ products with the utmost confidence.

## ProCoat®

ProCoat® polymer coating resists corrosion from harsh chemicals found in household cleaning, plumbing repair and building materials products, protecting the stainless steel core from weakening and preventing pinhole leaks.

## Safety+PLUS ADVANTAGE®

Smart Choice™ Safety+PLUS® gas connectors combine the Safety+PLUS®-patented excess flow technology with the superior corrosion resistance of ProCoat® polymer coating to provide protection for the home in the event of a gas line rupture at the appliance. In the event of a gas line rupture, the Safety+PLUS® Excess Appliance Flow Valves immediately restrict gas flow, helping prevent the potential for a dangerous release of gas into the home. Gas flow is restricted only at the appliance where the problem exists, while the rest of the home's gas system will continue to function. Once the gas line is properly repaired, the bypass flow will automatically reset the device to restore gas flow to the appliance.

**Product Benefits:**
- High tensile strength stainless steel is less susceptible to work hardening.
- Coated for resistance to harsh chemicals, Ultraviolet rays and salt exposure.
- Excess Flow Valve protects against gas-related fires and explosions.
- Smooth, burnished connector ends seal with less torque, making installation easier.
- Deep corrugations enhance flexibility, making installation easier.
- Advanced corrosion resistance with a uniform ProCoat® covering over the length of the connector.
- 100% leak tested.
- 100% performance tested.

*ProCoat®, SafetyPlus® and Safety+PLUS ADVANTAGE® are registered trademarks of Brass–Craft Manufacturing Company.*

**Fits Most**

PN: L304458797

(2) 6" and (2) 8" Pans

Fits Most Frigidaire, Whirlpool and Maytag models.

**Fits Specific**

PN: L304458798

(2) 6" and (2) 8" Pans

Fits Specific GE, Hotpoint, RCA and Kenmore models.

## RETAIL

| PART NUMBER | ITEM DESCRIPTION | CASE QTY |
|---|---|---|
| L304458799 | **Broiler Pan & Insert Set** | 6 |
| L304458797 | **Fits Most 8" and 6" Replacement Chrome Bowl Value Pack** | 12 |
| L304458798 | **Fits Specific 8" and 6" Replacement Chrome Bowl Value Pack** | 12 |
| L304432836 | **Oven Thermometer** | 12 |

### Broiler Pan and Insert Set

The Broiler Pan and Insert Set features a blue porcelain, non-stick coating to effectively release food for quick and easy clean-up.

- Heats evenly
- Easy to clean
- Dishwasher-safe
- Durable

Pan Dimensions: 1-3/4" H x 15-3/4" W x 12-7/8" D

Case Dimensions: 13-3/8" H x 17-5/8" W x 12-7/8" D

### 8–inch and 6–inch Replacement Chrome Drip Bowl Value Packs

Each Value Pack includes four pieces—two 8–inch and two 6–inch chrome burner bowls—for use with plug-in cooking elements on an electric range.

The Fits Most set fits most Frigidaire, Whirlpool and Maytag models.

The Fits Specific chrome drip bowl set fits most GE, Hotpoint, RCA and Kenmore models.

Designed for easy replacement. Routine cleanup is simple.

Fits Most:

Carton Dimensions: 19.5" wide x 5" tall x 16" deep

Fits Specific:

Carton Dimensions: 20.5" wide x 5.5" tall x 16" deep

## RETAIL

| PART NUMBER | ITEM DESCRIPTION | CASE QTY |
|---|---|---|
| 5305510270 | **White Touch-Up Paint** | 6 |
| 5305510271 | **Black Touch-Up Paint** | 6 |
| 5305519047 | **Bisque Touch-Up Paint** | 6 |
| 5305510269 | **Almond Touch-Up Paint** | 6 |

## Miscellaneous

Appliances make our lives easier. Keeping those appliances running smoothly and efficiently is important. So whether you are looking to add style or function, Smart Choice™ has a comprehensive line of accessories and parts to help you get the job done right.

**EAFCBF**
*Pure Advantage™*
Replacement Air Filter

**EWF01**
*Pure Advantage™*
Replacement Water Filter

**EAF1CBF**
*Pure Advantage™*
Replacement Air Filter

**EWF2CBPA**
*Pure Advantage™*
Replacement Water Filter

Air filter housing

Water filter housing

Air & water filter housing

*French Door*

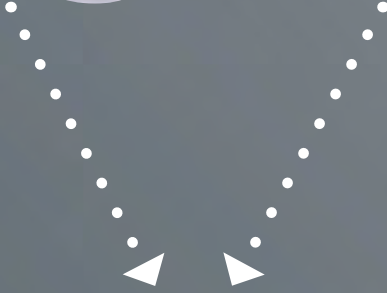*Side-by-Side*

# FRIGIDAIRE®

## PureSource Plus®
replacement ice & water filter

Fits **ALL** Frigidaire® Side–by–Side models with a rear cup filter.

### WFCB          WF1CB



### WFPS



# FRIGIDAIRE®

## PureSource 2®
replacement ice & water filter

Fits ALL Frigidaire® Side–by–Side models that use a front cassette filter.

### WF2CB



### WF2CB

# FRIGIDAIRE®

## PureSource Ultra™
replacement ice & water filter

Fits **ALL** 2009 and later Frigidaire®
Gallery & Professional Side–by–Side
and French Door models.

### ULTRAWF

### WF3CB

### PAULTRA

Air Filter Housing

### ULTRAWF

Water Filter Housing

# FRIGIDAIRE®

## PureSource Ultra™

The PureSource Ultra™ is designed to eliminate odors and unpleasant smells, bringing great tasting water to your home. The PureSource Ultra™ filter conveniently provides six months of crystal, clean water by removing 99% of microbiological agents.

Fits Frigidaire Gallery and Frigidaire Professional side–by–side and French door refrigerators with the PureSource Ultra™ ice and water filtration system.

Conforms to NSF/ANSI 53 for VOC (Volatile Organic Compound) reduction. See performance sheet included with filter. Reduction tested using surrogate per NSF/ANSI 53, 7.2.4. VOC surrogate average reduction = 99.8%.

Tested and certified by NSF International to meet or exceed NSF/ANSI Standards 42 & 53*

## PureAir® Carbon-Activated Air Filters

Eliminate refrigerator odors with the Frigidaire PureAir® and new PureAir® Ultra carbon-activated air filters. Convenient design is easy to install without tools, and does not take up shelf space.

## Frigidaire PureSource2™

This replacement water filter for your Frigidaire refrigerator significantly reduces harmful impurities to provide clean, refreshing water. Compatible with refrigerators equipped with front cassette PureSource2™ ice and water filtration system.

NSF International certified, using rigorous testing standards.

## Frigidaire PureSource Plus™

Frigidaire PureSource Plus™ is a rear cup filter that is designed for use on refrigerators with rear filtration systems that were manufactured after April 2001. Removes particulates, herbicides and other dangerous containments, as well as being a taste and odor filter. It has been tested and certified to meet NSF/ANSI Standards 42 and 53.

## Ordering Information

All items listed in this catalog (with the exception of four filter SKUs) are ordered in case quantities from 54X. There is no standard for case quantity; hence you will notice a variance in case quantity from SKU to SKU.

For example, part number ULTRAWF (Frigidaire PureSource Ultra™ filter) comes in a case quantity of 6. All orders must be made in multiples of 6 in order to receive the case quantity price (as listed on price sheet). If a customer wants four cases of this particular water filter, he would order 24 filters (6 filters per case times four cases equals 24 filters).

There are four filter SKUs that deviate from the case quantity ordering process as described above.

These SKUs can be ordered from all RDCs, not just 54X. The following part numbers can be ordered in single case quantities:

| (1) WFCB12 | = | 12 WFCB |
|---|---|---|
| (1) WF1CB12 | = | 12 WF1CB |
| (1) WF2CB12 | = | 12 WF2CB |
| (1) AFCB12 | = | 12 AFCB |

These particular SKUs are set up as CASE SKUs. Therefore if your customer wants (12) WFCB water filters, you would order one WFCB12. The WFCB12 case item indicates this item is one case of (12) WFCB water filters.

# WATER & AIR FILTRATION

| SUBSTANCE REDUCTION | NSF/ANSI STANDARD | ULTRAWF | WF3CB | WF2CB | WFCB | WF1CB |
|---|---|---|---|---|---|---|
| Chlorine | 42 | √ | √ | √ | √ | √ |
| Taste and Odor | 42 | √ | √ | √ | √ | |
| Particulates* | 42 | √ (I) | √ (I) | √ (I) | √ (I) | √ (III) |
| Scale control (with Polyphosphates) | 42 | | | | | |
| Lead (6.5 pH) | 53 | √ | √ | √ | √ | |
| Lead (8.5 pH) | 53 | √ | √ | √ | √ | |
| Cysts | 53 | √ | √ | √ | √ | |
| Turbidity | 53 | √ | √ | √ | √ | |
| Atrazine (Herbicide) (VOC) | 53 | √ | √ | √ | √ | |
| 2,4-D (Herbicide) (VOC) | 53 | √ | √ | √ | √ | |
| Endrin (VOC) | 53 | √ | | | | |
| Toxaphene (Pesticide) | 53 | √ | √ | √ | | |
| Mercury (6.5 pH) | 53 | √ | √ | √ | | |
| Mercury (8.5 pH) | 53 | √ | √ | √ | | |
| Lindane (VOC) | 53 | √ | √ | √ | | |
| Alachlor (VOC) | 53 | √ | √ | √ | | |
| Benzene (VOC) | 53 | √ | | | | |
| P-Dichlorobenzene (VOC) | 53 | √ | | | | |
| O-Dichlorobenzene (VOC) | 53 | √ | √ | | | |
| Ethylbenzene (VOC) | 53 | √ | | | | |
| Chlorobenzene (VOC) | 53 | √ | √ | | | |
| 1,2,4-Trichlorobenzene (VOC) | 53 | √ | | | | |
| MTBE | 53 | √ | | | | |
| Styrene (VOC) | 53 | √ | √ | | | |
| Tetrachloroethylene (VOC) | 53 | √ | √ | | | |
| TTHM (VOC) | 53 | √ | | | | |
| Carbofuran (VOC) | 53 | √ | | | | |
| Asbestos | 53 | √ | | | | |
| 2,4,5-TP (Silvex) (VOC) | 53 | √ | | | | |
| Tetrachlorobenzene | 53 | √ | | | | |
| Trichlorobenzene | 53 | √ | | | | |
| VOC (43 total claims including 16 listed above) | 53 | √ | | | | |
| Suggested Comparable Replacement Part Number | | ULTRAWF | WF3CB | WF2CB | WFCB | WF1CB |
| Capacity, Gallons | | 200 | 200 | 400 | 200 | 400 |
| Flow Rate | | 0.5 gpm | 0.5 gpm | 0.5 gpm | 0.37 gpm | 0.5 gpm |