

**duravent**<sup>™</sup>  
GROUP

**RUTLAND**  
TRUSTED SINCE 1883

# HOME & HEARTH

PRODUCT CATALOG



140+ YEARS OF INNOVATION





*We offer a wide range of quality products to maintain, clean, and repair wood or gas stoves, fireplaces, hearths, and chimneys both indoors and outdoors, backed by 140+ years of expertise and innovation. Check out our new grill, household, and outdoor cleaning products!*

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## NEW ICONS

Look for these icons to easily identify Rutland's signature **DIY** products & **CLEAN BY RUTLAND** products.





## CREOSOTE & SOOT REMOVERS

### PELLET STOVE CREOSOTE REMOVER

Helps prevent dangerous creosote buildup in pellet stoves, wood stoves, and fireplaces. Concentrated creosote removing formula combined with high quality wood pellets dried to 2-5% moisture content.

Recommended usage 2x/week

98P 8 oz Box (12 per case)

98P03 3 lb Bag (5 per case)

98P05 5 lb Bag (4 per case)



USE: Pellet Stove, Fireplace, Wood Stove



### CREOSOTE REMOVER

Keeps creosote build-up at bay! Add 1-2 scoops to a fire once per week or more often as needed. Safe for use in all chimneys and wood-burning appliances. Will not damage catalytic converters.

97 1 lb Tub (12 per case)

98 2 lb Tub (6 per case)

USE: Fireplace, Wood Stove



### CREOSOTE ANTIDOTE

Helps prevent dangerous creosote buildup in wood stoves and fireplaces. Made with 100% recycled hardwood and powered by creosote concentrate technology.

98A 6 lb Box (2 per box)



USE: Fireplace, Wood Stove



### CREOSOTE CONCENTRATE TOSS-IN PACKETS

Rutland's Powerful creosote remover in convenient toss in packets. Made with Craft Paper. Concentrate formula 3x.

97C20 20 Pack Display (8 per case)



USE: Pellet Stove, Fireplace, Wood Stove



### LIQUID CREOSOTE REMOVER

Great for all stove and flue types, but best for pellet stoves where granules fall through the burner pan. Spray on an existing fire or pre-treat fuel before adding to a fire to make a chimney safer and more efficient.

97L 32 fl oz Spray Bottle (6 per case)



USE: Fireplace, Wood Stove, Pellet Stove, Outdoor, Indoor



### SOOT SWEEP® SOOT DESTROYER®

Controls soot build-up in fireplaces, wood or coal stoves, furnaces, and boilers. Add 1-2 scoops to a fire once per week or more often as needed.

100B 2 lb Tub (6 per case)

USE: Fireplace, Wood Stove





**FURNACE CEMENT**

Premixed and ready to use, this is one of the easiest cements to apply. Use this smooth consistency cement to bond and seal metal to metal or metal to masonry joints less than 1/8". Repair a crack, seal the collar to the top of a wood stove, or seal between firebricks and prefabricated fireplace. Use anywhere a quality high-temperature adhesive is required for furnaces, firebrick repair, filling gaps, sealing joints, or gluing ceramic logs. Adheres to metal, stone, and firebricks, creating a permanent smoke- and gas-tight seal. 2000°F temperature rating. Heat cure required.

- 64A 8 fl oz Tub (12 per case)**
- 64C 10.3 fl oz Cartridge (12 per case)**

Heat Cure Required



USE: Fireplace, Wood Stove, Indoor



**CASTABLE REFRACTORY CEMENT**

An exceptionally strong dry-mix cement that chemically sets and dries as hard as brick. Just add water! Perfect for casting into custom designs because it holds its shape while drying. Can even be used as the sole material when casting a solid stove bed or outdoor oven. 2200°F temperature rating. Does not require heat cure! Cast up to 9" depth. Color may vary.

- 600 12.5 lb Pail (2 per case)**
- 601 25 lb Pail (1 per case)**



USE: Fireplace, Wood Stove, Pellet Stove, Outdoor, Indoor



**DRY MIX 211®**

A refractory mortar ideal for joining or repairing masonry flue tile in any gas or wood fireplace and wood, coal, or pellet stove chimney. Just add water, mix, and trowel on to seal and join flue tiles. It can also be used as a parge coating (thin overcoat) when building fireboxes to give a fireplace a nice, even, dark gray finish. Meets NFPA 211 Standards and NYSCMA Tek 4.0 Specifications. 2550°F temperature rating. Does not require (but is stronger with) heat cure. If applying in layers, do not exceed 1" per layer and allow 24 hours to dry between layers. Dark Gray.

- 211 10 lb Pail (4 per case)**



USE: Fireplace, Wood Stove, Pellet Stove, Gas Fireplace, Outdoor, Indoor



**E-Z SPREAD FIBERGLASS STOVE GASKET CEMENT**

Designed to be the easiest gasket cement for affixing fiberglass gaskets to steel and cast iron. Very easy to spread and control application and will not expand or contract during continued use. Apply in beads of 1/8" or less. 2000°F temperature rating. New and improved, no longer requires heat cure. Black.

- 77E 2.3 fl oz Tube (12 per case)**



USE: Fireplace, Wood Stove, Indoor





**FIREPLACE MORTAR**

Perfect for repairing small chips or cracked firebrick, re-pointing mortar joints between firebricks, and bonding firebricks together. Adheres masonry to masonry for brick, firebrick, and stone. Use for cracks 1/8" deep or less. If deeper, apply multiple layers of ~1/8" and allow 24 hours to dry between layers. Easy to apply with a caulking gun and will last for years. Sets as hard and as strong as firebrick after curing and can withstand the high temperatures produced by a wood fire. 2000°F temperature rating. Requires heat cure.

- 63 Black 10.3 fl oz Cartridge (12 per case)**
- 63B Buff 10.3 fl oz Cartridge (12 per case)**
- 63G Gray 10.3 fl oz Cartridge (12 per case)**

Heat Cure Required



USE: Fireplace, Wood Stove, Indoor



**REFRACTORY CEMENT**

An ideal high-heat cement for masonry joints 1/4" or less. Pre-mixed, easy to trowel, and fiber reinforced, this cement can be used to set, bond, and repair cracked or broken firebricks in stoves, fireplaces, and furnaces as well as for building fireplace boxes. Its thick, smooth consistency makes this cement perfect for use as mortar between firebricks. Meets ASTM E136-04. 2000°F temperature rating. Requires heat cure. Buff.

- 610 64 fl oz Tub (6 per case)**

Heat Cure Required



USE: Fireplace, Wood Stove, Indoor



**STOVE & GASKET CEMENT - THE ORIGINAL**

This cement pulls double duty because not only can this cement adhere any fiberglass gasket to most any metal, it can also be used to fix those small cracks, pinholes, and leaks in a cast iron stove. Available in a handy squeeze tube or in a larger caulk gun-ready size, this cement will help restore a stove to safe and efficient operation. Apply in beads of 1/8" or less. 2000°F temperature rating. Black.

- 77 2.3 fl oz Tube (12 per case)**
- 78 10.3 fl oz Cartridge (12 per case)**



USE: Fireplace, Wood Stove, Indoor



## FIRE STARTERS

### ONE MATCH® FIRE STARTER GEL

A thick, odor-free, gelled fire starter for quickly and easily starting any fire! Will not flavor food.

**49Q 32 fl oz Bottle (12 per case)**

USE: BBQ, Grills, Smokers



### SAFE LITE® FIRE STARTER SQUARES

Easy to light - even when wet - and burn up to 10 minutes per square! Only 1 - 2 squares are needed to start a fire. Simply break off 1 - 2 squares and set them on wood or pellets. Light by touching a flame to the rough edge of a square. These environmentally friendly, non-toxic squares are made of compressed recycled wood chips, paper fiber, and wax. Will not flavor food.

**50B Carton of 144 Squares (8 per case)**

**50C Carton of 24 Squares (24 per case)**

USE: BBQ, Grills, Smokers



## RAINBOW FLAME® CRYSTALS

### RAINBOW FLAME® CRYSTALS

Add beautiful and long-lasting blue, green, and purple flames to your wood burning fire with convenient packets. Light weight and portable. Great for making backyard memories.

**715 1 lb Canister (12 per case)**

**715P Craft Paper Toss-in Packets (25 per case)**

USE: Fireplace, Fire Pit, Wood Stove, Outdoor, Indoor



**WARNING:** This product can expose you to harmful chemicals.  
For more information, go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov).







**HIGH HEAT SILICONE SEALANT**

A great solution for sealant needs – seals off gases and smoke permanently, with limitless uses in the home or on job sites. Use to seal fireplace inserts, repair solar panels, or seal a chimney cap to withstand wind, rain, and hot smoke. Available in 600°F RTV and 500°F RTV temperature ratings and two colors (Red and Black) as well as Clear. Does not require a heat cure.

**500°F RTV**

500°F RTV temperature rating and available in Black and Clear. Choose from a handy 2.7 fl oz tube for small repairs or a 10.3 fl oz caulk gun cartridge for larger jobs.

- 76 Black 10.3 fl oz Cartridge (12 per case)
- 76A Black 2.7 fl oz Tube (12 per case)
- 76C\* Clear 10.3 fl oz Cartridge (12 per case)



\*Food safe, FDA regulation #21 CFR 177.2600.



**600°F RTV**

600°F RTV temperature rating and available in Red and Black.

- 76R Red 10.3 fl oz Cartridge (12 per case)
- 76B Black 10.3 fl oz Cartridge (12 per case)



USE: Fireplace, Wood Stove, Pellet Stove, Gas Fireplace, Indoor, Outdoor



**SEAL IT RIGHT® FLEXIBLE LATEX SEALANT** *not for sale in California*

A non-permanent seal that expands and contracts with heat variations. For use with metal and aluminum. Use to install and maintain direct vent appliances, gas-burning systems, pellet stoves, and metal flues on wood and coal stoves. Easily removed for cleaning and inspection. Not an adhesive. 800°F continuous temperature rating. Black. Does not require a heat cure.

- 641C 2.3 fl oz Tube (12 per case)
- 641 10.3 fl oz Cartridge (12 per case)



USE: Fireplace, Wood Stove, Pellet Stove, Gas Fireplace, Indoor, Outdoor





**GRAPHO-GLAS® STOVE GASKETS**

Graphite impregnated, braided fiberglass gasketing engineered to provide superior sealing, protection, and longevity. Also resist abrasion, creosote and soot adhesion, and temperatures up to 1000°F. Used by major stove manufacturers and to replace worn-out gaskets in wood and coal stoves or fireplace inserts. Annual replacement of stove gaskets ensures a tight seal for maximum airtight operation and efficiency.

**KITS (Includes Gasket & Fiberglass Stove Gasket Cement) (6 per case)**

95A-6	7' x 5/16"	Rope
95-6	7' x 5/8" x 3/16"	Flat
95W-6	7' x 3/4" x 1/4"	Flat
96-6	7' x 3/8"	Rope
96N-6	7' x 1/2"	Rope
96W-6	7' x 5/8"	Rope
99N-6	7' x 7/8"	Rope



*Also available by the foot upon request.  
Call 800-544-1307 for pricing.*





**LIQUID STOVE & GRILL POLISH** *not for sale in California*

Protects cast iron and steel heating and cooking appliances from getting dull and rusty. Apply polish and buff to a high luster to restore that like-new appearance. Safe to use – non-flammable and non-toxic. One bottle should lightly polish an average sized, free-standing wood stove or a large grill. Not for use on painted, powder-coated, sand-blasted, stainless, or raw steel surfaces. Black.

**72 8 fl oz Bottle (12 per case)**



USE: Outdoor, Indoor



**HI-TEMP PAINTS**

Provide both a beautiful flat black finish as well as durability to any stove or grill, and will look great for years while keeping rust at bay. Use outdoors or indoors. Adhere to steel, cast iron, aluminum, and brick, and are great for grills, stoves, smokers, stove pipes, fireplace inserts, furnaces, barbecues, mailboxes, lampposts, fireplace tools, brass, firebrick, and chimney caps. Flat Black.

**PREMIUM 1400°F BRUSH-ON PAINT WITH LOW VOC**

**81V 16 fl oz Can (6 per case)**

**1200°F HI-TEMP PAINTS**

**80 12 fl oz Spray Can (12 per case)**

**81 16 fl oz Can\* (6 per case)**



*\*Product 81 not for sale in California*

USE: Outdoor, Indoor



**BRICK & STONE CLEANER**

Removes stubborn creosote or soot build-up on bricks or stone surrounding a fireplace. Industrial strength solvent will penetrate and dissolve build-up on most any stone or sealed brick without use of dangerous acids. Can also be used on an asphalt roof to remove chimney smoke and grime.

**83-6 16 fl oz Spray Bottle (6 per case)**



**FIREPLACE & WOOD STOVE GLASS CLEANER**

Formulated to remove smoke, soot, and creosote residue from glass doors of fireplaces and wood stoves. Spray-on cleaner does not contain dangerous acids or ammonia. Just spray on and wipe off – it's that easy! In no time at all, fireplace or stove glass will have that "like-new" appearance for continued enjoyment of leisure fires.

**82 32 fl oz Spray Bottle (6 per case)**





**CLEAR GLASS STOVE, GRILL & HEARTH CONDITIONING GLASS CLEANER**

Non-scratching formula consisting of micro-scrubbers that remove baked-on soot, creosote, carbon, and other mineral residues from glass doors of fireplace inserts, and coal-, oil-, and wood-burning stoves and pellet stoves. Ammonia-free. Leaves behind a protective silicone layer to make future cleanings even easier!

84 8 fl oz Bottle (12 per case)



**MULTI-SURFACE PRO CLEAN**

This versatile cleaner conditions, cleans, and protects a variety of surfaces. The ammonia-free formula is perfect for use on glass, thermal glass, stainless steel, chrome, aluminum, porcelain, tile, ceramic range top, oven doors, sealed stone, kerosene heater glass, and fiberglass shower doors. Clean citrus scent. NOT for use on cars, windows, plastic (ex. microwave oven doors), plexiglass, stainless look or chrome look finishes.

185 8 fl oz Bottle (12 per case)



**WHITE-OFF® GLASS CLEANING CREAM**

Specially formulated for the removal of white residue on gas log fireplace glass doors. Non-abrasive and easy to use, this glass cleaning cream does not scratch or cause micropitting. Ammonia-free.

565 8 fl oz Bottle (12 per case)



### **BURN INDICATOR**

Monitors the performance of a wood- or coal-burning stove. See the potential for creosote build-up at a glance. Magnetically attaches to vertical, single-wall pipe or cooktop surface of a wood or coal stove. Indicates overheating or low-temperature creosote build-up hazard.

#### **701-6 1 Magnetic Burn Indicator (6 per case)**

USE: Wood Stove, Coal Stove, Indoor



### **FIREBOX BRICKS**

These firebricks can be used to build new fireplaces or to replace old or broken bricks in existing fixtures (wood or coal stoves, furnaces, and fireplace inserts). Color may vary. They can also be used to line a fire pit in the backyard or anywhere else a brick is needed. Meets or exceeds residential building codes regarding fireplace and chimney construction. Color may slightly vary. Not for direct food contact. Each brick measures 9" x 4.5" x 1.25".

#### **603-1 6 Bricks per case - Ivory**

USE: Outdoor, Indoor



### **OSCILLATING HEAT-POWERED WOOD STOVE FAN**

5-blade, 60° oscillating, heat-powered wood stove fan generates its own electricity from the heat of the stove. The fan starts automatically. The hotter the stove, the faster the fan blades rotate resulting in more air circulated. Rutland's fans increase stove efficiency, decrease fuel usage, and warm rooms faster all with near silent operation. Designed for freestanding stoves with normal surface temperatures ranging between 122 - 650° F. Needs no Electricity, Cords or Batteries. This powerful fan provides an industry leading 220 CFM!

#### **FN05 1 per case**

USE: Wood Stove





### **CHIMNEY SWEEP® POLY CHIMNEY BRUSHES**

Designed with the homeowner in mind, these brushes have an open, single spiral construction with 6" of fill, plated shafts, and 1/4" NPT threading for easy coupling with fiberglass rods or pull rings. Oil-tempered spring wire. Use in masonry and metal liners. Use in cool chimney only. Use with RUTLAND® Rods 10624, 10672, and KRK-18 on page 15.

### **CHIMNEY SWEEP® ROUND POLY CHIMNEY BRUSHES**

Specially designed for stainless steel, liners, and stove pipes. These sturdy poly brushes have 6" of fill and are acid resistant. Fittings are 1/4" NPT threading. Use in masonry and metal liners. Use in cool chimney only. Use with RUTLAND® Rods 10624, 10672, and KRK-18 on page 15.

**16906 6" Round Poly (4 per case)**

**16908 8" Round Poly (4 per case)**



**Tip:** Be sure to match the fitting of brushes and rods (NPT - NPT or 1/4-20 - 1/4-20). Use a **Rutland Reducer** to allow the use of mismatched brushes and rods!





**CHIMNEY SWEEP® PELLET STOVE BRUSHES**

Made with poly bristles and available in 3", 4", and 5" round sizes. Heavy-duty ball tip guides brushes through narrow offsets and bends. Designed for heavy cleaning. Fittings are 1/4-20 thread. Use with RUTLAND® Rods 25P-5 and PSR-20 on page 24.

- PS-3    3"    Round Poly (4 per case)**
- PS-4    4"    Round Poly (4 per case)**



**FIBERGLASS CHIMNEY BRUSH EXTENSION RODS**

Designed with the DIY homeowner in mind. Rods are available individually in lengths of 4' and 6' and use 1/4" NPT threading to connect to a chimney brush. Attach to a RUTLAND® Chimney Sweep® Wire or Poly Brush to clean a chimney from the top down or up through the open fireplace. The fiberglass is flexible enough to handle slight offsets, but not enough to bend around sharp corners. Cleaning in an up-and-down motion with these rods will provide the power necessary for a satisfactory result.

- 10624    4'    Individual Rod    Bends <90° (24 per case)**
- 10672    6'    Individual Rod    Bends 90° (24 per case)**
- KRK-18    18'    Kit (Six 3' Rods)    Bends 45° (5 per case)**



**FLEXIBLE POLY PELLET STOVE RODS**

Poly rods designed to easily maneuver through 30° and 45° offsets, 0.250" diameter and 1/4-20 thread. Use with RUTLAND® Chimney Sweep® Pellet Stove Brushes.

- 25P-5    5'    Individual Rod    Bends 360° (10 per case)**
- PSR-20    20'    Kit (Eight 2.5' Rods)    Bends 360° (5 per case)**



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**CONTACT DURAVENT CUSTOMER SERVICE**  
TO SPEAK WITH ONE OF OUR EXPERIENCED PROFESSIONALS!

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