

OBG-700 Outlet Box Gasket

Self-Seal® OBG-700 is a single component fire rated gasket for use with electrical boxes installed in fire rated walls. The firestop solution for use with single, double switches and receptacles also decor single and double style receptacles and switches. Replaces the need for putty pads, **Self-Seal® OBG-700** Easy to install, Cost Effective and Reduces sound transmission.

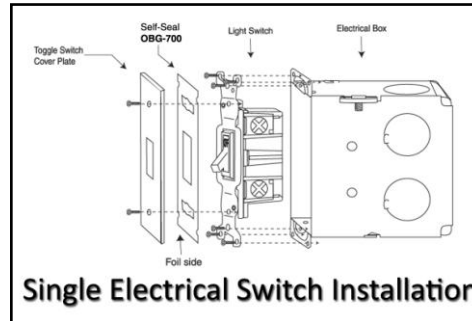
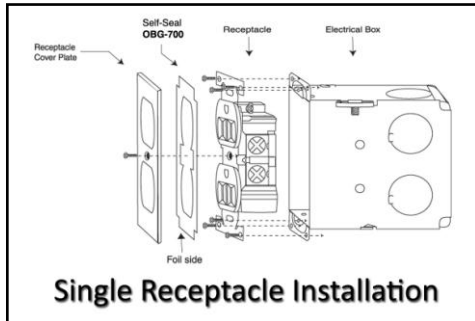
FEATURES & TYPICAL USES:

Self-Seal® OBG-700 is mounted on the inside of the cover plate and installed at the same time as the cover plate providing the necessary fire protection. Can be used with Metal or Plastic cover plates. When exposed to heat, **Self-Seal® OBG-700** will expand to form a char that will seal off the opening and prevent the spread of flames and smoke, limiting the temperature rise on the unexposed surfaces.

SURFACE PREPARATION & APPLICATION:

Self-Seal® OBG-700 is easily applied by hand and does not take up volume in the electrical box. The OBG-700 can replace the use of putty pads in this specific application and will save time and money.

1. Place aluminum foil side of the OBG-700 against inside of electrical face plate.
2. Do not remove any material, film or foil from the OBG-700.
3. Install face plate with **Self-Seal® OBG-700** over switch or receptacle and secure face plate with screws.



Self-Seal® OBG-700 is only recommended for use as a Wall Opening Protective Material as listed in either the UL Fire Resistance Directory Vol. 1, cUL Directory of Products Certified for Canada meeting CAN/ULC-S101.

MATERIAL PROPERTIES:

Asbestos Fillers	None
Solvents	None
Hazardous Ingredients	None

MANUFACTURED BY:

NUCO INC. T: 519.823.4994 TF: 1.800.853.3984
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Guelph, ON N1K 1N5



Features:

- Easy to install.
- Cost effective.
- Ideal retrofit product.
- Intumescent.
- Reduces sound transmission
- **STC Rating: 54**

Available Sizes:

- Single switch (# 70011).
- Double switch (# 70012).
- Single receptacle (# 70021).
- Double receptacle (# 70022).
- Single décor (# 70031).
- Double décor (# 70032).
- Light fixture outlet (# 70055)
- Dryer vent & Stove (# 70056)
- Colour: Copper



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Specifications:

SELF SEAL® OBG-700 meets:

- UL classified under Wall Opening Protective Material as found in UL's Fire Resistance Directory.
- ASTM E-84, UL 723 Tunnel Test:
 - Flame Spread (FS): 5;
 - Smoke Index (SD): 5,
- STC Rating: 54
(Tested in a UL 411 wall assembly/section to ASTM E90).
- Tested to UL 263/ASTM E-119 standard, "Fire Tests of Building Construction and Materials". It meets the requirements of all model building codes.
- Complies to Required Environmental Exposure Testing of Accelerated Aging and High Humidity as per UL 1479 Fire Test of Through-Penetration Firestops.
- Meets CAN/ULC-S 101 standard



www.SelfSealFirestops.com

LIMITATIONS:

To be used only in the tested configurations or as recommended by NUCO Inc.

Precautions

Do not take internally. May be harmful if swallowed. May cause eye and skin irritation if prolonged or repeated contact occurs. Wash after handling. **First Aid:** For any overexposure, get immediate medical attention after first aid is given. **Eyes-** Flush 15 minutes with clean water. **Skin** –wash with soap and water. **Ingestion-** Only if conscious, give large amounts of water and call physician. **Fire And Spills:** Use water fog, CO2, foam, or dry chemicals. Wipe up spill to prevent footing hazard. Clean up with scrapers and water. **Storage And Handling:** Store away from heat sources. **KEEP OUT OF REACH OF CHILDREN>**

DISCLOSURE

SELF SEAL® OBG-700 meets: UL classified under Wall opening Protective Material as found in UL's Fire Resistance Directory. **Vol. 1**, tested to UL 263/ASTM E-119 and CAN/ULC-S 101 standard, "Fire Tests of Building Construction and Materials". It meets the requirements of all model building codes. Complies with Required Environmental Exposure Testing of Accelerated Aging and High Humidity as per UL 1479 Fire Test of Through-Penetration Firestops.

DISCLOSURE

NUCO Inc., warrants only that its product will meet its specifications. NUCO shall in no event be liable for incidental or consequential damage. NUCO's liability, expressed or implied is limited to the stated selling price of any goods found to be defective.

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