

metacaulk® BOX GUARD™

Labor Saving Firestop for Electrical Boxes



- **Highly Intumescent**
- **1 & 2 Hour Rated Systems**
- **Tamper Resistant - Adheres to inside rear of the Box**
- **Non-Conductive**
- **Fits Most Metal Box Sizes**
- **Easy to Install & Prefab - No Mixing or Extra Equipment**
- **Cost Effective**

Single	1 13/16" x 2 13/16" x 1/4"	#66366
Double	3 11/16" x 3 3/4" x 1/4"	#66367
Double for 5.S	4 11/16" x 4 11/16" x 1/4"	#66369

Patent #
6,207,085
6,252,167

Metacaulk® Box Guard™ is a highly intumescent, fire-rated pad for use in electrical boxes. For steel electrical box membrane penetration applications, it is inserted on the inside back wall of an electrical box. When exposed to fire, Box Guard™ will expand forming a char that will seal off the opening and prevent the spread of flames and limit the temperature rise on the unexposed surfaces. A labor saving, economical alternative to putty pads. Great for retrofit jobs. STC 53 Rating, Tested in a UL 411 wall assembly/section to ASTM E90.

RECTORSEAL

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Box Guard™

Fire-rated pad for electrical boxes

Code	Description	Qty.
66366	Single box	50
66367	Double box	50
66369	4-11/16" x 4-11/16"	50

Application • One component fire-rated for use in electrical boxes • It is inserted on the inside back wall of an electrical box prior to wiring • Replaces Putty Pads



FEATURES

- Adheres to back of electrical box
- Non-conductive
- Highly intumescent
- STC rating 53



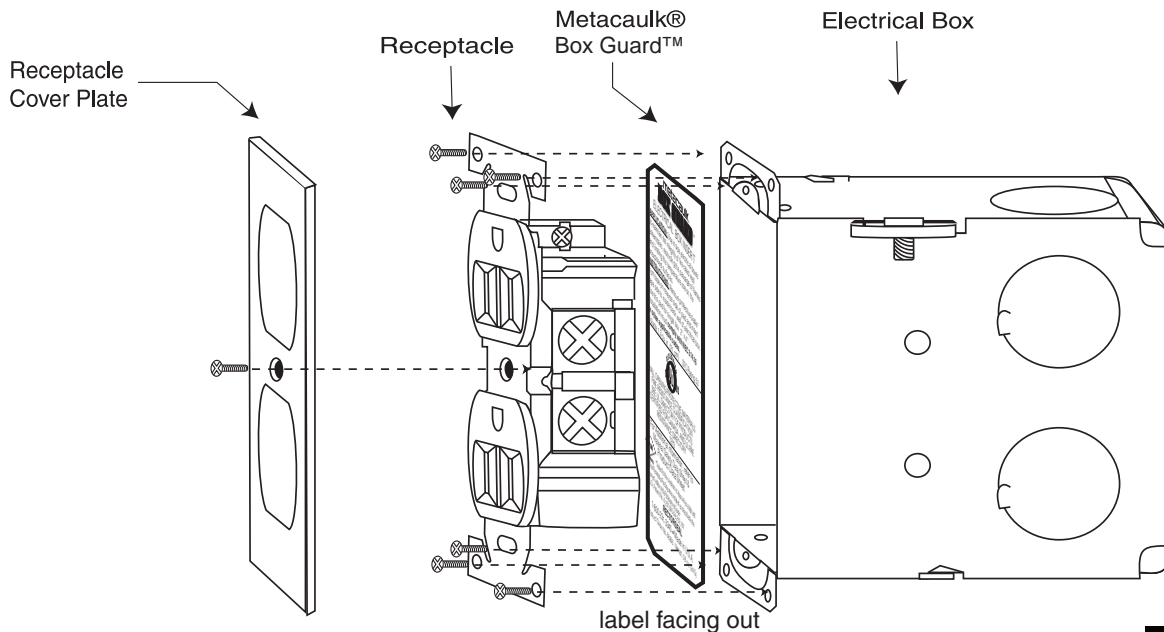
US Patent No. 6,207,085 & 6,252,167

For Use:

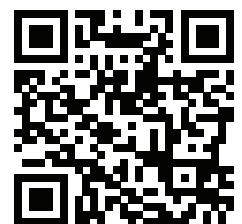
- Fits most Metallic Outlet Box in 1-2 hr fire rated gypsum board wall assemblies.

For more details see UL Fire Resistance Directory or visit www.metacaulk.com

Install by removing adhesive cover on back of BoxGuard™, then firmly adhering BoxGuard™ to rear inside wall of steel electrical box.



Installation of Single Receptacle



C/BG-K-14