

BOSS[®]
PRO**813**
FIRESTOP

EXPANDING FOAM STRAW

BOSS[®]813

can be used on any commercial or residential construction where the code calls for a UL system for penetration of wires, cables and metal pipes through drywall, concrete or wood. (Please consult the UL directory for a full list of approved systems). **BOSS[®] 813** can also be used as a fireblock/draftstop in non-fire rated construction. **BOSS[®] 813** prevents the spread of fire, smoke and toxic gasses from one compartment to another, while still maintaining the integrity of the Firewall. **BOSS[®] 813** has excellent insulation and acoustic properties, and is also paintable (after inspection).

COLORS:**Cartridge**

137765 - 12 oz. Pink

137764 - 24 oz. Pink

FEATURES:

- Foam only UL Systems available
- Will adhere to almost any substrate
- Installed in seconds, reducing labor costs by up to 90%
- Ideal for hotels, hospitals, prisons, condominiums, single and two family homes
- Paintable
- Can be used on vertical or horizontal applications
- Excellent acoustic and thermal insulation
- Unaffected by moisture or humidity after curing
- VOC Compliant / CFC Free
- Triple expanding

THE IDEAL SEALANT/ADHESIVE FOR:

- Sealing both Horizontal and Vertical Through Penetrations of:
 - Electrical Cables
 - Conduit
 - Telecom Cabeling
- Pipes
- Various Other Applications Requiring Fill Void Applications
- Excellent Adhesive to Almost All Building Substrates
- MANY MORE...

PACKAGING:

- 12 oz. Straw Can
- 24 oz. Straw Can

Scan the QR Code to see the full line of **BOSS^{PRO}** Products!



Visit Our Website

www.bossproducts.com

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TYPICAL PROPERTIES

Flammability Class	B1 according to DIN 4102, part 1
Tack Free Time	Depending on temperature & humidity, 5-10 minutes
Yield/24 oz. can	28.3 liters freely formed
Yield/12 oz. can	14 liters freely formed
Cut Time	Depending on temperature & humidity, (1.2" Dia.) 15-20 minutes
Hardening Time	Depending on temperature & humidity, 5-12 hours
Elongation at break	15-20%
Water Absorption	Max. 2% Vol.
Tensile Strength	0,071 - 0,076 MPa
Service Temperature	-40°F to 200°F
Application Temperature	40°F to 115°F

LIMITATIONS

- Do not use for structural glazing
- Ground shipments only. Cannot ship by air.
- It is the sole responsibility of the user to test the adhesion to the substrate for suitability

CAUTION

EXTREMELY FLAMMABLE. CONTENTS UNDER PRESSURE.

Call The
BOSS[®]

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