

Adjustable plaster rings

- Adjustable plaster ring can be used with 4" square, 2 1/8" deep boxes and fits a range of drywall thicknesses
- Plaster ring can be adjusted after sheet rock, mud, or tile is installed without removing the wiring devices
- Helps reduce labor and requirements for multiple products of varying wall thicknesses

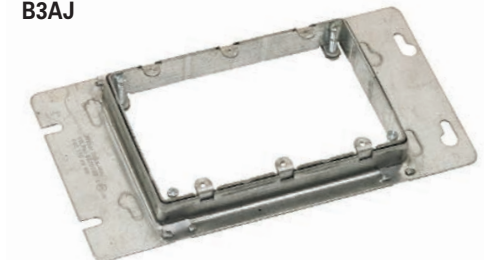
B1AJ



B2AJ



B3AJ



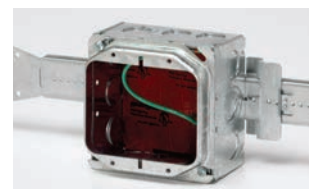
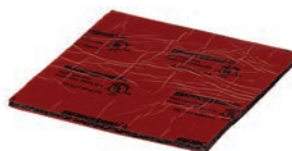
UPC/Part Number	Catalog Number	Description	Depth	Box Qty.
799038 75321	B1AJ-1	One Device Adjustable Ring	5/8" - 1 1/4"	25
782051 49200	B1AJ-2	One Device Adjustable Ring	3/4" - 1 1/2"	25
782051 49201	B2AJ	Two Device Adjustable Ring	5/8" - 1 1/2"	25
782051 53426	B3AJ	Three Device Adjustable Ring	3/4" - 1 1/2"	25
782051 53427	BRAJ	Round Device Adjustable Ring	3/4" - 1 1/2"	25

BRAJ



Firestop pads

- SpecSeal® power shield electrical box inserts are used to protect an electrical box and maintain fire-resistance ratings of wall assemblies when the horizontal separation between metallic boxes on opposite sides of the wall is less than 24"
- The intumescent insert is designed to install inside the box, directly against the back wall
- SpecSeal® power shield expands a minimum of 24 times its original size, when exposed to high temperatures or flames, to quickly seal off the passage of fire and smoke
- Simple to install. SpecSeal® power shields are sized to fit typical outlet boxes and feature an adhesive strip on the back of the pad to ensure adhesion to the back of the electrical box. Installs quickly with no mess/residue
- The low profile design maximizes the area inside the electrical box
- Water resistant - no soluble or hygroscopic ingredients



UPC/Part Number	Catalog Number	Size & Description	Box Qty.
78205149195	EP44	3 3/4" x 3 3/4" x 1/8" for 4" Square Box	20
78205149196	EP45	4 1/2" x 4 1/2" x 1/8" for 4 1/16" Square Box	20

Properties	Electrical Box Inserts
Color:	Red
Weight:	EP44 - 0.08 lbs. (0.036 kg) EP45 - 0.10 lbs. (0.045 kg)
Volume:	EP44 - 1.75 cu in. (28.8 cu cm.) EP45 - 2.50 cu in. (41.0 cu cm.)
Expansion Begins:	350°F (177°C)
Expansion Range:	350°F to >1000°F (177°C - 537°C)
Volume Expansion:	16 to 24X (free expansion)
In Service Temperature:	<130°F (54°C)
Oven Aging:	No Change (60°C)*
Humidity Exposure:	No Change (60°C, 98% R.H.)*
Shelf Life:	No Limit
STC Rating:	64



* Evaluation of physical properties and total expansion.
 †SpecSeal® is a registered trademark of Specified Technologies Inc.

Notes: Read safety/installation instruction sheet in packages before use.