

Add-A-Depth Applications

- Add-A-Depth ring or “goof-ring” is designed to act as a barrier between combustible wall surfaces and the wiring system
- For single and two-gang device boxes
- There is no UL standard for this product
- Subject to acceptance by an electric inspector

The NEC Code States: 370-20. in Wall or Ceiling

- In walls or ceilings of concrete, tile, or other non-combustible material, boxes shall be installed so that the front edge of the box will not set back of the finished surface more than 1/4 inch (6.35 mm). In walls and ceilings constructed of wood or other combustible material, boxes shall be flush with the finished surface or project there from

Nailing Spur Applications

- Protects nonmetallic sheathed cable or raceway type wires running through wood studs, joists, rafters or similar structural wood members from accidental nail, screw or drill penetration
- No nails required

Compliance

-  – File E195978 (except 976)




976



2709,
2710

ORDERING INFORMATION - DIMENSIONS

ADD-A-DEPTH RING EXTENDS SWITCH BOX SET TOO DEEP IN WALL			
CATALOG NUMBER	DESCRIPTION	STD. PKG.	UPC BAR CODE
976	Adjustment range 1/4"-1" Two 1-1/8" screws included	25	

CABLE PROTECTOR			
CATALOG NUMBER	DESCRIPTION	STD. PKG.	UPC BAR CODE
2709	Nailing spurs, 3"H x 1-1/2"W x 1/16"D, 1/2" spike	100	
2710	Nailing spurs, 3"H x 1-1/2"W x 1/16"D, 1/2" spike	200	—