



FIRE RETARDANT CABLE COATING

SpecSeal® Cable Spray

SpecSeal® Cable Spray is an FM-Approved fire protective coating designed to reduce the likelihood of ignition of plastic jacketed electrical cables and slow flame propagation along grouped cables in cable trays.

Applied with airless spray equipment or by brush or roller, CS105 only requires a minimum 1/8" (3 mm) wet film thickness. When dry, CS105 forms a flexible, water and weather resistant seal adhering to most common cable jacket materials.

Features & Benefits

- Contains no inorganic fibers, asbestos, or solvents
- FM Approved to FM Approval Class: 4990
- Meets IEC 60331-21 & IEC 60332-3
- Passes IEEE 383/1202



Catalog Number	UPC Number	Size	(UOM) Qty.	Case Qty.	Weight (Each)
CS105	730573071045	5 Gallon Pail - 1,155 cu. in. (19 liters)	1	1	53.63 lbs (24.33 kg)



TEST STANDARDS: FM4990, IEC 60331, IEC 60332

☐ White Color

☒ Permanent Solution

