

DC6150 flame retardant cable coating for grouped electrical cables.

For Grouped Electrical Cables (Class Number 3971)

ProWrap Blanket Wrap Fire Protection System

ProWrap Blanket Wrap Fire Protection System for 12 inch (305 mm) Cable Trays tested using ASTM E1529 Hydrocarbon Fire.

Wrap for Grouped Electrical Cables

Fire Stop Design 616 Category: Penetration Seal, Ratings: F 3., 3, 3, Construction: Floor, Wall, Penetrant: Steel Pipe, Wall Material Type: Concrete, Min. Wall Thickness (in.): 6, Min. Wall Thickness (mm): 150

FLOOR OR WALL ASSEMBLY. Min 6 in. (150 mm) thick reinforced lightweight or normal weight [100-150 lbs/ft³ (1600-2400 kg/m³)] concrete. Walls may also be constructed of concrete blocks. **Max area of the opening is 100 in.² (645 cm²) with no dimension exceeding 10 in. (254 mm).** FP-03 Board, INSS2460, DC 309

Fire Stop Design 617 Category: Penetration Seal, Ratings: 2, 1, 2, Construction: Floor, Wall, Penetrant: Cable or Cable Tray, Copper Pipe, Wall Material Type: Concrete, Min. Wall Thickness (in.): 8, Min. Wall Thickness (mm): 200, Min. Floor Thickness (in.): 8, Min. Floor Thickness (mm): 200

FLOOR OR WALL ASSEMBLY. Min 8 in. (203 mm) thick reinforced lightweight or normal weight [100-150 lbs/ft³ (1600-2400 kg/m³)] concrete. **Max diameter of the opening is 6 in (150 mm)** INSS2460

Fire Stop Design 618 Category: Penetration Seal, Ratings: 1, 1/2, 1, Construction: Floor, Wall, Penetrant: Steel Pipe, Wall Material Type: Concrete, Min. Wall Thickness (in.): 6, Min. Wall Thickness (mm): 150, Min. Floor Thickness (in.): 6, Min. Floor Thickness (mm): 150

FLOOR OR WALL ASSEMBLY. Min 6 in. (150 mm) thick reinforced lightweight or normal weight [100-150 lbs/ft³ (1600-2400 kg/m³)] concrete. Walls may also be constructed of concrete blocks. **Max area of the opening is 256 in.² (1652 cm²) with no dimension exceeding 16 in. (406 mm).** FP-04+ Firestop Sheet, INSS2460

Fire Stop Design 619 Category: Penetration Seal, Ratings: 3, 3, 3, Construction: Floor, Wall, Penetrant: Plastic Pipe, Wall Material Type: Concrete, Min. Wall Thickness (in.): 6, Min. Wall Thickness (mm): 150, Min. Floor Thickness (in.): 6, Min. Floor Thickness (mm): 150

FLOOR OR WALL ASSEMBLY. Min 6 in. (150 mm) thick reinforced lightweight or normal weight [100-150 lbs/ft³ (1600-2400 kg/m³)] concrete. Walls may also be constructed of concrete blocks. **Max diameter of the opening is 13 in. (330 mm).** SSCI-X Firestop Collar, INSS2460

Fire Stop Design 620 Category: Penetration Seal, Ratings: 1, 1, 1, Construction: Floor, Wall, Penetrant: Duct, Wall Material Type: Concrete, Min. Wall Thickness (in.): 6, Min. Wall Thickness (mm): 150, Min. Floor Thickness (in.): 6, Min. Floor Thickness (mm): 150

FLOOR OR WALL ASSEMBLY, Min 6 in. (150 mm) thick reinforced lightweight or normal weight [100-150 lbs/ft³ (1600-2400 kg/m³)] concrete. Walls may also be constructed of concrete blocks. **Max area of the opening is 74.0 ft² (7.0 m²) with no dimension exceeding 110 in. (2.8 m).** FP-04+ Firestop Sheet, INSS2460

Fire Stop Design 621 Category: Penetration Seal, Ratings: 3, 3, 3, Construction: Floor, Wall, Penetrant: Cable or Cable Tray, Wall Material Type: Concrete, Min. Wall Thickness (in.): 6, Min. Wall Thickness (mm): 150, Min. Floor Thickness (in.): 6, Min. Floor Thickness (mm): 150

FLOOR OR WALL ASSEMBLY. Min 6 in. (150 mm) thick reinforced lightweight or normal weight [100-150 lbs/ft³ (1600-2400 kg/m³)] concrete. Walls may also be constructed of concrete blocks. **Max area of the opening is 624 in.² (4026 cm²) with no dimension exceeding 48 in.** FM01 Firestop Putty, FP-04+ Firestop Sheet, INSS2460, FP-04 Firestop Sheet

Fire Stop Design 622 Category: Penetration Seal, Ratings: 2, 0, 2, Construction: Floor, Wall, Penetrant: Cable or Cable Tray, Steel Pipe, Wall Material Type: Concrete, Min. Wall Thickness (in.): 6, Min. Wall Thickness (mm): 150, Min. Floor Thickness (in.): 6, Min. Floor Thickness (mm): 150

FLOOR OR WALL ASSEMBLY. Min 6 in. (150 mm) thick reinforced lightweight or normal weight [100-150 lbs/ft³ (1600-2400 kg/m³)] concrete. Walls may also be constructed of concrete blocks. **Max area of the opening is 11.1 ft² (1 m²) with no dimension exceeding 40 in. (1.1 m).** FM01 Firestop Putty, FP-04+ Firestop Sheet, INSS2460, FP-04 Firestop Sheet

Fire Stop Design 623 Category: Penetration Seal, Ratings: 3, 3, 3, Construction: Floor, Wall, Penetrant: Duct, Wall Material Type: Concrete, Min. Wall Thickness (in.): 6, Min. Wall Thickness (mm): 150, Min. Floor Thickness (in.): 6, Min. Floor Thickness (mm): 150

FLOOR OR WALL ASSEMBLY. Min 6 in. (150 mm) thick reinforced lightweight or normal weight [100-150 lbs/ft³ (1600-2400 g/m³)] concrete. Walls may also be constructed of concrete blocks. **Max area of the opening is 256 in² (1652 cm²) with no dimension exceeding 16 in. (406 mm).** FP-03 INCAWOOL Board, Fire Barrier Silicone Sealant INSS2460

Fire Stop Design 624 Category: Penetration Seal, Ratings: 3/4, 1 1/2, 0, 1/4, 3/4, 1 1/2, Construction: Wall, Penetrant: Steel Pipe, Wall Material Type: Gypsum Drywall, Min. Wall Thickness (in.): 3 3/4, Min. Wall Thickness (mm): 95, Firestop Sheet FP-04, INCA Fire Barrier Silicone Sealant INSS2460

Fire Stop Design 625 Category: Penetration Seal, Ratings: 1, 2, 1, 2, 1, 2, Construction: Wall, Penetrant: Steel Pipe, Wall Material Type: Gypsum Drywall, Min. Wall Thickness (in.): 3 3/4, Min. Wall Thickness (mm): 95, Firestop Sheet FP-04, INCA Fire Barrier Silicone Sealant INSS2460

Fire Stop Design 626 Category: Penetration Seal, Ratings: 1, 2, 0, 1, 1, 2, Construction: Wall, Penetrant: Duct, Wall Material Type: Gypsum Drywall, Min. Wall Thickness (in.): 3 3/4, Min. Wall Thickness (mm): 95, Firestop Sheet FP-04, INCA Fire Barrier Silicone Sealant INSS2460

Fire Stop Design 627 Category: Penetration Seal, Ratings: 1, 2, 3/4, 1 1/2, 1, 2, Construction: Wall, Penetrant: Cable or Cable Tray, Plastic Pipe, Wall Material Type: Gypsum Drywall, Min. Wall Thickness (in.): 3 3/4, , Min. Wall Thickness (mm): 95, Firestop Sheet FP-04, Fire Barrier Silicone Sealant INSS2460, Firestop Putty FM011, Firestop Collar SSCI-X, Firestop Sheet FP-04+

<p>Fire Stop Design 628 Category: Penetration Seal, Ratings: 1 1/2, 1, 2, Construction: Floor, Penetrant: Cable or Cable Tray, Wall Material Type: Concrete, Min. Floor Thickness (in.): 8, Min. Floor Thickness (mm): 200 FLOOR ASSEMBLY. Min 8 in. (200 mm) thick reinforced lightweight or normal weight [100–150 lbs/ft³ (1600–2400 kg/m³)] concrete. Max area of the opening is 288 in.2 (0.19 m2) with no dimension exceeding 24 in. (600 mm). <i>Fire Barrier Foam US150</i></p>
<p>Fire Stop Design 671 Category: Penetration Seal, Ratings: 2, 0, 0, Construction: Floor, Wall, Penetrant: Steel Pipe, Wall Material Type: Concrete, Min. Wall Thickness (in.): 5, Min. Wall Thickness (mm): 127, Min. Floor Thickness (in.): 5, Min. Floor Thickness (mm): 127 FLOOR OR WALL ASSEMBLY. Min 5 in. (127 mm) thick reinforced lightweight or normal weight [100 – 150 lbs/ft³ (1600 – 2400 kg/m³)] concrete. Walls may also be constructed of concrete blocks. Max area of the opening is 256 in² (1652 cm²) with no dimension exceeding 16 in. (406 mm). <i>Firestop Sheet FP-04 or Firestop Sheet FP-04+, Fire Barrier Silicone Sealant INSS2460.</i></p>
<p>Fire Stop Design 672 Category: Penetration Seal, Ratings: 2, 0, 0, Construction: Floor, Wall, Penetrant: Duct, Wall Material Type: Concrete, Min. Wall Thickness (in.): 5, Min. Wall Thickness (mm): 127, Min. Floor Thickness (in.): 5, Min. Floor Thickness (mm): 127 FLOOR OR WALL ASSEMBLY. Min 5 in. (127 mm) thick reinforced lightweight or normal weight [100 – 150 lbs/ft³ (1600 – 2400 kg/m³)] concrete. Walls may also be constructed of concrete blocks. Max area of the opening is 74.0 ft² (7.0 m²) with no dimension exceeding 110 in. (2.8 m). <i>Firestop Sheet FP-04 or Firestop Sheet FP-04+, Fire Barrier Silicone Sealant INSS2460.</i></p>
<p>Fire Stop Design 673 Category: Penetration Seal, Ratings: 2, 0, 0, Construction: Floor, Wall, Penetrant: Cable or Cable Tray, Plastic Pipe, Wall Material Type: Concrete, Min. Wall Thickness (in.): 5, Min. Wall Thickness (mm): 127, Min. Floor Thickness (in.): 5, Min. Floor Thickness (mm): 127 FLOOR OR WALL ASSEMBLY. Min 5 in. (127 mm) thick reinforced lightweight or normal weight [100 – 150 lbs/ft³ (1600 – 2400 kg/m³)] concrete. Walls may also be constructed of concrete blocks. Max area of the opening is 74.0 ft² (7.0 m²) with no dimension exceeding 110 in. (2.8 m) <i>Firestop Sheet FP-04, Fire Barrier Silicone Sealant INSS2460, Firestop Putty FM011, Firestop Collar SSCI-X, Firestop Sheet FP-04+.</i></p>
<p>Fire Stop Design 681 Category: Penetration Seal, Ratings: 2, 2, 2, Construction: Floor, Wall, Penetrant: Cable or Cable Tray, Wall Material Type: Concrete, Min. Wall Thickness (in.): 4 1/2, Min. Wall Thickness (mm): 114, Min. Floor Thickness (in.): 4 1/2, Min. Floor Thickness (mm): 114, Product Type: Fill Material FLOOR OR WALL ASSEMBLY. Min 4-1/2 in. (114 mm) thick reinforced lightweight or normal weight [100 – 150 lbs/ft³ (1600 – 2400 kg/m³)] concrete. Walls may also be constructed of concrete blocks. Max area of the opening is 128 in² (826 cm²) with no dimension exceeding 16 in. (406 mm). <i>Fire Barrier Caulk INSS1440, FP 05 Coated Firestop Board, GC99-20 Coating</i></p>
<p>Fire Stop Design 682 - Configuration A Category: Penetration Seal, Ratings: 2, 2, 2, Construction: Floor, Wall, Penetrant: Cable or Cable Tray, Duct, Steel Pipe, Wall Material Type: Concrete, Min. Wall Thickness (in.): 4 1/2, Min. Wall Thickness (mm): 114, Min. Floor Thickness (in.): 4 1/2, Min. Floor Thickness (mm): 114, Product Type: Fill Material FLOOR OR WALL ASSEMBLY. Min 4-1/2 in. (114 mm) thick reinforced lightweight or normal weight [100 – 150 lbs/ft³ (1600 – 2400 kg/m³)] concrete. Walls may also be constructed of concrete blocks. Max area of the opening is 896 in² (0.578 m²) with no dimension exceeding 32 in. (812 mm). <i>Firestop Putty FM012</i></p>
<p>Fire Stop Design 682 - Configuration B Category: Penetration Seal, Ratings: 2, 2, 2, Construction: Floor, Wall, Penetrant: Cable or Cable Tray, Duct, Steel Pipe, Wall Material Type: Concrete, Min. Wall Thickness (in.): 4 1/2, Min. Wall Thickness (mm): 114, Min. Floor Thickness (in.): 4 1/2, Min. Floor Thickness (mm): 114, Product Type: Fill Material FLOOR OR WALL ASSEMBLY. Min 4-1/2 in. (114 mm) thick reinforced lightweight or normal weight [100 – 150 lbs/ft³ (1600 – 2400 kg/m³)] concrete. Walls may also be constructed of concrete blocks. Max area of the opening is 896 in² (0.578 m²) with no dimension exceeding 32 in. (812 mm). <i>Firestop Putty FM012</i></p>
<p>Fire Stop Design 682 - Configuration C Category: Penetration Seal, Ratings: 2, 2, 2, Construction: Floor, Wall, Penetrant: Cable or Cable Tray, Duct, Steel Pipe, Wall Material Type: Concrete, Min. Wall Thickness (in.): 4 1/2, Min. Wall Thickness (mm): 114, Min. Floor Thickness (in.): 4 1/2, Min. Floor Thickness (mm): 114, Product Type: Fill Material FLOOR OR WALL ASSEMBLY. Min 4-1/2 in. (114 mm) thick reinforced lightweight or normal weight [100 – 150 lbs/ft³ (1600 – 2400 kg/m³)] concrete. Walls may also be constructed of concrete blocks. Max area of the opening is 896 in² (0.578 m²) with no dimension exceeding 32 in. (812 mm). <i>Firestop Putty FM012</i></p>
<p>Fire Stop Design 682 - Configuration D Category: Penetration Seal, Ratings: 2, 2, 2, Construction: Floor, Wall, Penetrant: Cable or Cable Tray, Duct, Steel Pipe, Wall Material Type: Concrete, Min. Wall Thickness (in.): 4 1/2, Min. Wall Thickness (mm): 114, Min. Floor Thickness (in.): 4 1/2, Min. Floor Thickness (mm): 114, Product Type: Fill Material FLOOR OR WALL ASSEMBLY. Min 4-1/2 in. (114 mm) thick reinforced lightweight or normal weight [100 – 150 lbs/ft³ (1600 – 2400 kg/m³)] concrete. Walls may also be constructed of concrete blocks. Max area of the opening is 896 in² (0.578 m²) with no dimension exceeding 32 in. (812 mm). <i>Firestop Putty FM012</i></p>
<p>Fire Stop Design 682 - Configuration E Category: Penetration Seal, Ratings: 2, 2, 2, Construction: Floor, Wall, Penetrant: Cable or Cable Tray, Duct, Steel Pipe, Wall Material Type: Concrete, Min. Wall Thickness (in.): 4 1/2, Min. Wall Thickness (mm): 114, Min. Floor Thickness (in.): 4 1/2, Min. Floor Thickness (mm): 114, Product Type: Fill Material FLOOR OR WALL ASSEMBLY. Min 4-1/2 in. (114 mm) thick reinforced lightweight or normal weight [100 – 150 lbs/ft³ (1600 – 2400 kg/m³)] concrete. Walls may also be constructed of concrete blocks. Max area of the opening is 896 in² (0.578 m²) with no dimension exceeding 32 in. (812 mm). <i>Firestop Putty FM011, Firestop Putty FM012</i></p>

Fire Stop Design 682 - Configuration F Category: Penetration Seal, Ratings: 2, 2, 2, Construction: Floor, Wall, Penetrant: Cable or Cable Tray, Duct, Steel Pipe, Wall Material Type: Concrete, Min. Wall Thickness (in.): 4 1/2, Min. Wall Thickness (mm): 114, Min. Floor Thickness (in.): 4 1/2, Min. Floor Thickness (mm): 114, Product Type: Fill Material

FLOOR OR WALL ASSEMBLY. Min 4-1/2 in. (114 mm) thick reinforced lightweight or normal weight [100 – 150 lbs/ft³ (1600 – 2400 kg/m³)] concrete. Walls may also be constructed of concrete blocks. **Max area of the opening is 896 in² (0.578 m²) with no dimension exceeding 32 in. (812 mm).** Firestop Putty FM012

Fire Stop Design 683 Category: Penetration Seal, Ratings: 2, 1/2, 1/2, Construction: Floor, Wall, Penetrant: Cable or Cable Tray, Conduit, Plastic Pipe, Wall Material Type: Concrete, Min. Wall Thickness (in.): 6, Min. Wall Thickness (mm): 150, Min. Floor Thickness (in.): 6, Min. Floor Thickness (mm): 150, Product Type: Fill Material, fP-02 Firestop Sheet, Firestop Putty FM011, Firestop Collar SSCI-2, Fire Barrier Caulk INSS1440