

SECTION 09667

HOMOGENEOUS PVC FLOORING

- A. Type: Azrock/Mipolam® homogeneous polyvinyl chloride (PVC) sheet flooring, with color distributed throughout thickness; roll size 49 inches wide by 49 feet long.
1. Manufacturer: Azrock Commercial Flooring, a brand of Domco Inc., P.O. Box 354, Florence, Alabama, 35631; Telephone 800-558-2240 (samples) and 800-DOMCOTXx223 (Azrock Technical Assistance); Fax 713-869-5271 (Azrock Technical Assistance).
 2. Azrock/Mipolam® 200, marbled directional pattern, 6.08 lb./sq. yd. weight, color as selected from manufacturer's full range of colors (12 colors).
 3. Azrock/Mipolam® 400, multi-colored pattern, 5.54 lb./sq. yd. weight, color as selected from manufacturer's full range of colors (13 colors).
 4. Azrock/Mipolam® 500 - Anti-Static, nondirectional polychrome design, 5.35 lb./sq. yd. weight, color as selected from manufacturer's full range of colors (10 colors).
 - a. Electrical Insulation Value: Greater than 10^6 OHMS.
 - b. Electrical Resistance Value: Approximately 10^9 OHMS.
 - c. Electrostatic propensity less than 100 volts per AATCC-134.
 5. Standards: ASTM F 1303, Type II, Grade 1, Class B (replacing FS L-F-475A(3), Type II, Grade A); nominal 0.08 inch thick; minimum 0.45 CRF per ASTM E 648; maximum flame spread rating of 75 per ASTM E84; static load limit of 450 psi or higher; minimum floor slip resistance rating per ASTM D 2047.

SECTION 09676

STATIC CONTROL HOMOGENEOUS PVC FLOORING

- A. Type: Azrock/Mipolam 620 Conductive Flooring [Azrock/Mipolam 410 Semi-Conductive Flooring]; nominal 0.08 inch thick.
1. Manufacturer: Azrock Commercial Flooring, a brand of Domco Inc., P.O. Box 354, Florence, Alabama, 35631; Telephone 800-558-2240 (samples) and 800-DOMCOTXx223 (Azrock Technical Assistance); Fax 713-869-5271 (Azrock Technical Assistance).
 2. Conductive Flooring: Azrock/Mipolam® 620 static control, non-layered, conductive homogeneous polyvinyl chloride (PVC) flooring, with color distributed throughout thickness.
 - a. Size: 60 inches by 25 inches.
 - b. Electrical Insulation Value: Less than 2.5×10^6 OHMS, ASTM F 150.
 - c. Electrical Resistance Value: Less than or equal to 10^6 OHMS, ASTM F 150.
 - d. Electrostatic propensity less than 100 volts per AATCC-134.
 - e. Color: Manufacturer's standard color #6203.
 3. Semi-Conductive Flooring: Azrock/Mipolam® 410 static control, non-layered, semi-conductive homogeneous polyvinyl chloride (PVC) flooring, with color distributed throughout thickness.
 - a. Size: 24-1/8 inches by 24-1/8 inches.
 - b. Electrical Insulation Value: Less than 10^6 OHMS, ASTM F150.
 - c. Electrical Resistance Value: Range between 10^6 OHMS and 10^8 OHMS, ASTM F 150.
 - d. Electrostatic propensity less than 100 volts per AATCC-134.
 - e. Color: As selected by Architect from manufacturer's standard colors (5 colors).
 4. Welding Rods: Manufacturer's standard solid-color vinyl welding rods for heat-welding seams.

5. Standards: ASTM F 1303, Type II, Grade 1, Class B (replacing Federal Specification FS L-F-475A(3), Type II, Grade A): minimum 0.45 CRF per ASTM E 648; maximum flame spread rating of 75 per ASTM E 84; static load limit of 450 psi or higher; minimum slip resistance rating for floors per ASTM D 2047.

For more comprehensive product information, visit our Web site at **www.domco.com**

For the Azrock Flooring Consultant in your area, call our **Hotline: 1-800-877-8453** between the hours of 8am and 5pm CST. After hours, just leave us a voice message and we'll get back to you the next business day. If you are calling from outside the United States or Canada, or need technical assistance, call 1-713-869-5811.

For product samples, fill out the Product Sample Order Form in the "Samples" section of our Web site to E-mail your order directly to us or call **1-800-558-2240**. If you are calling from outside the United States or Canada, call (205) 766-0234 ext. 197.

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