

**SECTION 10 21 16**  
**SHOWER AND DRESSING COMPARTMENTS**

**PART 1 - GENERAL**

**1.1 DESCRIPTION**

A. This section covers prefabricated shower cabinet.

**1.2 RELATED WORK**

A. Section 22 05 11, COMMON WORK RESULTS FOR PLUMBING.

**1.3 SUBMITTALS**

- A. Submit in accordance with Section 01 33 23, SHOP DRAWINGS, PRODUCT DATA, AND SAMPLES.
- B. Manufacturer's Literature and Data: Shower cabinet, indicating all hardware and fittings, material and finish.
- C. Shop Drawings: Shower cabinet, showing 1/2 scale construction and installation details.
- D. Manufacturer's Certificates: Zinc-Coating: Certificate, attesting that zinc-coatings conform to specified requirements. Flame spread rating is Class C for plastic shower units.

**1.4 APPLICABLE PUBLICATIONS**

- A. The publications listed below form a part of this specification to the extent referenced. The publications are referenced in the text by the basic designation only.
- B. American Society of Mechanical Engineers (ASME):  
A112.18.1-05.....Plumbing Fixture Fittings
- C. Commercial Item Descriptions (CID):  
A-A-60003.....Partitions, Toilet, Complete
- D. Code of Federal Regulations (CFR):  
40 CFR 247.....Comprehensive Procurement Guidelines for  
Products Containing Recovered Materials

**PART 2 - PRODUCTS**

**2.1 SHOWER CABINETS**

- A. Single plastic unit complete with receptor. Contain recycled materials as per 40 CFR 247.
- B. Cabinets shall be complete with chromium plated or corrosion-resisting steel curtain rod and soap dish. Plastic shower units shall have a Class C flame spread rating. Die cast zinc alloy handles for valves are not acceptable.

**PART 3 - EXECUTION**

**3.1 INSTALLATION**

- A. General: Install shower cabinets in rigid, substantial manner, straight, plumb and with all horizontal lines level. Through - bolting shall be

with hex-bolts. Evidence of drilling, cutting and fitting shall be concealed in finish work. Clean finished surfaces and leave free of imperfections.

- B.** Shower Cabinets: Make connections to water supplies and drains watertight. When mounted in wall recesses, caulk joint between cabinet and adjacent wall construction.

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