

IAPMO PS 106-2013

Prefabricated, Tileable Shower Receptors



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1 Scope

1.1 This Standard covers prefabricated, tileable shower receptors and specifies requirements for materials, manufacture, physical characteristics, performance testing, and markings.

Note: *In this Standard, prefabricated, tileable shower receptors are referred to as "shower receptors".*

1.2 The requirements of this Standard are not intended to prevent the use of alternative materials or methods of construction provided such alternatives meet the intent and requirements of this Standard.

1.3 Proposals for amendments to this Standard will be processed in accordance with the standards writing procedures of IAPMO.

1.4 The user's attention is called to the possibility that compliance with this Standard may require use of an invention covered by patent rights. By publication of this Standard, no position is taken with respect to the validity of any such claim(s) or of any patent rights in connection therewith. If a patent holder has filed a statement of willingness to grant a license under these rights on reasonable and nondiscriminatory terms and conditions to applicants desiring to obtain such a license, then details can be obtained from IAPMO.

2 Reference Publications

This Standard refers to the following publications, and where such reference is made, it shall be to the current edition of those publications, including all amendments published thereto.

ANSI A108, A118, & A136	Specifications for the Installation of Ceramic Tile
ANSI A118.1	Specifications for Dry-Set Portland Cement Mortar
ANSI A118.4	Specifications for Latex-Portland Cement Mortar
ANSI A136.1	Specifications for Organic Adhesives for Installation of Ceramic Tile
ASME A112.6.3	Floor and Trench Drains
ASME A112.18.2/CSA B125.2	Plumbing waste fittings
ASTM C947	Standard Test Method for Flexural Properties of Thin-Section Glass-Fiber-Reinforced Concrete (Using Simple Beam with Third-Point Loading)
ASTM D1037	Standard Test Methods for Evaluating the Properties of Wood-Base Fiber and Particle Panel Materials