



OFFICIAL LISTING

NSF certifies that the products appearing on this Listing conform to the requirements of
NSF/ANSI 14 - Plastics Piping System Components and Related Materials

This is the Official Listing recorded on April 7, 2025.

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Facility: Ulsan, Republic of Korea

Drain, Waste, and Vent, Continuous Waste, and Sewer Materials

Material Type	End Use	Trade Name	Product Standard
PP-RCT	3	Hyosung Polypropylene R202 [Ⓢ] Ⓢ	CSA B137.11
PP-RCT	3	Hyosung Polypropylene R202 [Ⓢ] Ⓢ	ASTM F2389
PP	3	Topilene R200P	ASTM D4101 210B44731

& Pipe also meets the chlorine resistance requirement of Class 3 in accordance with ASTM F2023.

Ⓢ Product is authorized to bear the cNSF and/or the cNSFus Mark.

Potable Water - Materials

Material Type	End Use	Trade Name	Product Standard
PP-RCT	3	Hyosung Polypropylene R202 [Ⓢ] Ⓢ +++ [1] [2] [G]	ASTM F2389
PP-RCT	3	Hyosung Polypropylene R202 [Ⓢ] Ⓢ +++ [1] [2] [G]	ASTM D4101 0210B4473
PP-RCT	3	Hyosung Polypropylene R202 [Ⓢ] Ⓢ +++ [1] [2] [G]	CSA B137.11
PP	3	Topilene R200P ⁺⁺⁺ [3] [G]	ASTM D4101 210B44731

& Pipe also meets the chlorine resistance requirement of Class 3 in accordance with ASTM F2023.

Ⓢ Product is authorized to bear the cNSF and/or the cNSFus Mark.

+++ Material complies with NSF/ANSI/CAN 61 health effects requirements when tested at temperatures up to and including Commercial Hot (180° F).

[1] Certified for a maximum surface area to volume ratio of 500 square inches per liter.

[2] Use of this material in NSF Certified pipe and tubing requires NSF's authorization.

[3] Certified for a maximum surface area to volume ratio of 350 square inches per liter.

[G] Product is Certified to NSF/ANSI 372 and conforms with the lead content requirements for "lead free" plumbing as defined by California, Vermont, Maryland, and Louisiana state laws and the U.S. Safe Drinking Water Act.

Radiant Floor Heating - Materials

Material Type	End Use	Trade Name	Product Standard
PP-RCT	3	Hyosung Polypropylene R202 [Ⓢ] Ⓢ	CSA B137.11
PP-RCT	3	Hyosung Polypropylene R202 [Ⓢ] Ⓢ	ASTM F2389
PP	3	Topilene R200P [Ⓢ]	ASTM F2389
PP	3	Topilene R200P [Ⓢ]	CSA B137.11

& Pipe also meets the chlorine resistance requirement of Class 3 in accordance with ASTM F2023.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.



¢ Product is authorized to bear the cNSF and/or the cNSFus Mark.

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