

# UPONOR SERVICEPEX™ 12-MONTH UV RESISTANCE PRODUCT BULLETIN

## Products

All pipe sizes and coil lengths of Uponor ServicePEX™ Blue for Water Service

## UV Resistance Rating

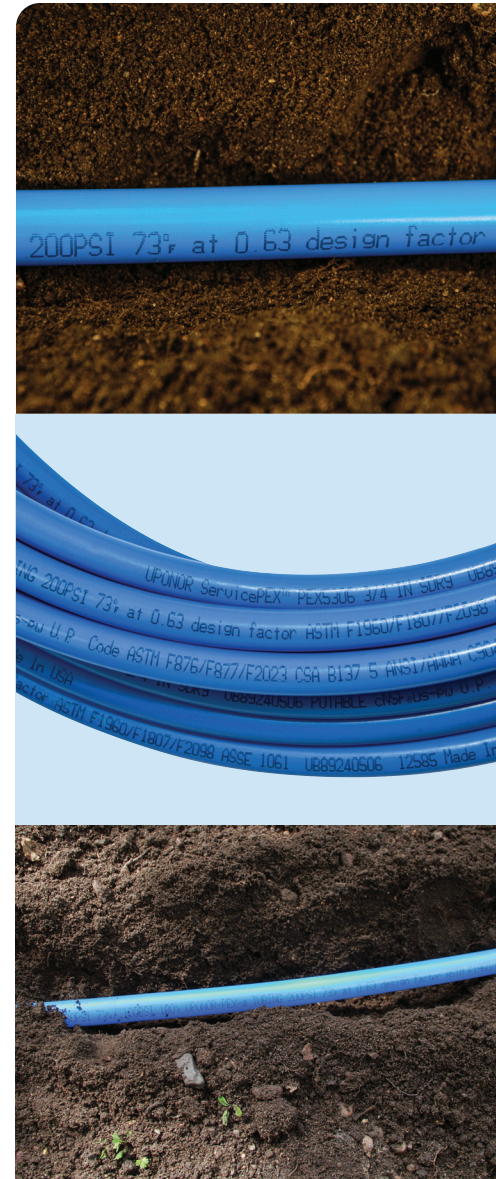
Uponor ServicePEX has a 5306 PEX material designation. The second digit of “3” indicates the pipe has been tested and meets the ASTM F876 requirement for minimum ultraviolet (UV) resistance of 6 months. However, the pipe has been tested and proven to resist the damaging effects of UV for up to **12 months**.

## UV Resistance Testing

Specimens were exposed to natural UV for 12 months according to ASTM F2657 Standard Test Method for Outdoor Weathering Exposure of Crosslinked Polyethylene (PEX) Tubing. The pipe then underwent chlorine-resistance testing according to ASTM F2023 Standard Test Method for Evaluating the Oxidative Resistance of Crosslinked Polyethylene (PEX) Pipe, Tubing, and Systems to Hot Chlorinated Water. Results were evaluated according to ASTM F876 Standard Specification for Crosslinked Polyethylene (PEX) Tubing, and the PEX pipe samples tested met the requirements of the 12-month UV exposure.

## Questions?

Contact Uponor Technical Services at 888.594.7726 or [support.UNA@uponor.com](mailto:support.UNA@uponor.com).



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