

PRODUCT INFORMATION



SB-AW CPVC Pipe

Chlorinated Polyvinyl Chloride (CPVC) is chlorinated PVC and has become an important engineering thermoplastic due to its relatively low cost, high heat distortion temperature, chemical inertness, and outstanding mechanical, dielectric, flame and smoke properties.

Benefit

CPVC is the most superior plastic alternative to Polypropylene, PEX, Polyethylene and other plastic and much more superior to metal alternatives with respect to.

- Heat resistance up to 90°C
- Chemical resistance over a broad temperature range
- Long term proven service performance of more than 50 years
- Lower installed cost
- Does not sustain burning

Specifications

SB-AW Bridge Railing

*Note: Custom-made order for thicker SB-AW Bridge Railing is available and please contact us for more information.

All statements, technical information and recommendations contained herein are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the preceding is made in lieu of all warranties, expressed or implied.

