

WSDOT ENHANCES HP PIPE APPROVAL

ENGINEERED TO OUTPERFORM

The Washington State Department of Transportation has updated the 2012 Standard Specifications with an enhanced approval of HP pipe.

Section 9-05.24 Polypropylene Culvert Pipe, Polypropylene Storm Sewer Pipe and Polypropylene Sanitary Sewer Pipe is now divided into two subsections: 9-05.24(1) and 9-05.24(2). For culvert and storm sewer applications, dual wall N-12 HP is now approved for diameters 12–60". This additional approval adds to the current 12–30" SaniTite HP dual wall and 30–60" SaniTite HP triple wall pipe previously approved for Culvert, Storm Sewer and Sanitary Sewer applications.

This update was published in the 2012 August Amendments and can be found online.

Also, the Qualified Products List is updated with both SaniTite HP and N-12 HP.

Both SaniTite HP and N-12 HP are available in a wide range of sizes from 12–60" diameters for flexibility in all your projects.

High Performance Joints:

The joint performance of SaniTite HP and N-12 HP meets or exceeds the 10.8 psi laboratory performance standards per ASTM D3212 requirements.

Easy Installations:

The rugged, lightweight design of SaniTite HP and N-12 HP makes them easier and more cost-effective to install. They require fewer people, less time and less heavy equipment to install compared to concrete pipe installations. It all adds up to lower installation costs.

Outstanding Value:

SaniTite HP and N-12 HP pipe have many performance advantages over traditional pipe... at a fraction of the cost.

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