



Scott Walker, Governor
Dave Ross, Secretary

January 14, 2016

ADS INCORPORATED
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ADS INCORPORATED
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Re: Description: PIPES AND FITTINGS, POLYPROPYLENE
Manufacturer: ADS INC.
Product Name: SANTITE HP POLYPROPYLENE GRAVITY FLOW SANITARY SEWER PIPE (trans id 2576714)
Model Number(s): 12" -30" DUAL WALL PIPE 13 & 20 FOOT LENGTHS
30" -48" TRIPLE WALL PIPE 13 & 20 FOOT LENGTHS
60" TRIPLE WALL PIPE 16.3 & 20 FOOT LENGTHS
Product File No: 20150185

The specifications and/or plans for this plumbing product have been reviewed and determined to be in compliance with chapters SPS 382 through 384, Wisconsin Administrative Code, and Chapters 145 and 160, Wisconsin Statutes.

The Department hereby issues an alternate approval to s. SPS 384.30 (2) (b) and 384.30 (3) (c) based on the Wisconsin Statutes and the Wisconsin Administrative Code. This approval is valid until the end of January 2021.

This product approval is required because polypropylene pipe is not acknowledged by ch. SPS 384 Wis. Adm. Code.

This approval supersedes the approval issued on December 20, 2010 under product file number 20100484.

This alternate approval is contingent upon compliance with the following stipulation(s):

- ADS 12"- 30" Dual Wall SaniTite HP pipe shall have smooth interior and annular exterior corrugations.
ADS 30"- 60" Triple Wall SaniTite HP pipe shall have smooth interior and exterior surfaces with annular inner corrugations.
- Pipe shall be joined with an integral bell & spigot joint with a gasket meeting the requirements of ASTM F2736 for dual wall pipe and ASTM F2764 for triple wall pipe.
- Installation shall be in accordance with ASTM D2321 and ADS recommended installation guidelines, with the exception that minimum cover in traffic areas for 12 - through 48-inch diameters shall be 1 foot and for 60 inch diameters the minimum cover shall be 2 feet in single run material.
- This product may be installed for the following drain use(s):
 - a. Sanitary sewer.....gravity flow
 - b. Storm sewer.....gravity flow
 - c. Sanitary drain.....gravity flow underground
 - d. Storm drain.....gravity flow underground
- When installing within a building due diligence is required of the Engineer of Record to ensure that any deflection of the pipe under normal operating conditions will not have any adverse effect on the structural integrity of the building wall, foundations or slab and that any building loads transferred to the pipe will not exceed the structural limits of the pipe. All under building installations shall be reviewed and approved by the manufacturer and shall be installed per the manufacturer's recommendations.

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The department is in no way endorsing this product or any advertising, and is not responsible for any situation which may result from its use.

Sincerely,

Glen W. Schlueter
Environmental Engineer - Plumbing Product Reviewer
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Division of Industry Services
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