

Illinois Department of Transportation
Bureau of Bridges and Structures

Prequalified List
**CORRUGATED PLASTIC PIPE WITH A SMOOTH INTERIOR UTILIZED AS
PIPE CULVERT OR STORM SEWER**
Effective January 1, 2021

Standards Specifications for Road and Bridge Construction, Sections 542 and 550
For information regarding new System submittals, click the "New Submittal" bookmark to the left.

Corrugated Polyvinyl Chloride Pipe with a Smooth Interior (CPVC)	
Material Codes: 49223 (storm sewer); 49225 (pipe culvert)	
Contech Engineered Solutions 9025 Centre Pointe Drive, Suite 400 West Chester, OH 45069 Date Approved: Contact Name: Darrell Sanders Phone Number: 513-645-7511 https://www.conteches.com/ Product name: A-2000 (Approved dia. in., mm / max. fill Type): (10, 250 / 7), (12, 300 / 7), (15, 375 / 7), (18, 450 / 7), (21, 525 / 7), (24, 600 / 7), (30, 750 / 7), (36, 900 / 7)	

Illinois Department of Transportation
Bureau of Bridges and Structures

Prequalified List
**CORRUGATED PLASTIC PIPE WITH A SMOOTH INTERIOR UTILIZED AS
PIPE CULVERT OR STORM SEWER**
Effective January 1, 2021

Standards Specifications for Road and Bridge Construction, Sections 542 and 550
For information regarding new System submittals, click the "New Submittal" bookmark to the left.

Corrugated Polyethylene Pipe with a Smooth Interior (CPE)	
Material Codes: 49304 (storm sewer); 49306 (pipe culvert)	
<p>Advanced Drainage Systems, Inc. (ADS) 722 Foxborough Road South Elgin, IL 60120 Date Approved: Contact Name: Bryan Miko Phone Number: 630-945-7189 https://www.ads-pipe.com/ Product name: N-12 Dual Wall (Approved dia. in., mm / max. fill Type): (10, 250 / 4), (12, 300 / 4), (15, 375 / 3), (18, 450 / 4), (24, 600 / 3), (30, 750 / 3), (36, 900 / 2), (42, 1050 / 2), (48, 1200 / 2), (60, 1500 / 2)</p>	<p>Fratco 4385 S. 1450 W. Francesville, IN 47946 Date Approved: Contact Name: Craig Douglass Phone Number: 800-854-7120 https://fratco.com/ Product name: Smooth Corr V Series (Approved dia. in., mm / max. fill Type): (12, 300 / 2), (15, 375 / 3), (18, 450 / 3), (24, 600 / 2), (30, 750 / 3), (36, 900 / 2), (42, 1050 / 3), (48, 1200 / 2)</p>
<p>Prinsco, Inc. 1717 16th St. NE Willmar, MN 56201 Date Approved: Contact Name: Jason Ahrenholz Phone Number: 320-222-6800 https://www.prinsco.com/ Product name: GOLDFLO / GOLDFLO WT (Approved dia. in., mm / max. fill Type): (10, 250 / 5), (12, 300 / 5), (15, 375 / 4), (18, 450 / 4), (24, 600 / 3), (30, 750 / 3), (36, 900 / 3), (42, 1050 / 2), (48, 1200 / 2), (60, 1500 / 2)</p>	<p>Springfield Plastics, Inc. 7300 W State Rt. 104 Auburn, IL 62615 Date Approved: Contact Name: Doug Baker Phone Number: 800-252-3361 http://www.spipipe.com/ Product name: Dual Wall Pipe (Approved dia. in., mm / max. fill Type): (10, 250 / 4), (12, 300 / 3), (15, 375 / 2), (18, 450 / 3), (21, 525 / 3), (24, 600 / 3), (30, 750 / 2), (36, 900 / 2), (48, 1200 / 1)</p>
<p>Timewell Drainage Products 196 US 24 1075 N. Ave. Timewell, IL 62375 Date Approved: Contact Name: Brad Henry Phone Number: 800-720-8453 http://www.timewellpipe.com/ Product name: MaXflo Dual Wall AASHTO (Approved dia. in., mm / max. fill Type): (12, 300 / 4), (15, 375 / 3), (18, 450 / 3), (24, 600 / 3), (30, 750 / 3), (36, 900 / 2), (48, 1200 / 2)</p>	

Illinois Department of Transportation
Bureau of Bridges and Structures

Prequalified List
**CORRUGATED PLASTIC PIPE WITH A SMOOTH INTERIOR UTILIZED AS
PIPE CULVERT OR STORM SEWER**
Effective January 1, 2021

Standards Specifications for Road and Bridge Construction, Sections 542 and 550
For information regarding new System submittals, click the "New Submittal" bookmark to the left.

Corrugated Polypropylene Pipe with a Smooth Interior (CPP)	
Material Codes: 49808 (storm sewer); MC49809 (pipe culvert)	
<p>Advanced Drainage Systems, Inc. (ADS) 722 Foxborough Road South Elgin, IL 60120 Date Approved: Contact Name: Bryan Miko Phone Number: 630-945-7189 https://www.ads-pipe.com/ Product name: HP Storm (Approved dia. in., mm / max. fill Type): (12, 300 / 5), (15, 375 / 5), (18, 450 / 4), (24, 600 / 4), (30, 750 / 5), (36, 900 / 3), (42, 1050 / 3), (48, 1200 / 3), (60, 1500 / 3)</p>	<p>Advanced Drainage Systems, Inc. (ADS) 722 Foxborough Road South Elgin, IL 60120 Date Approved: Contact Name: Bryan Miko Phone Number: 630-945-7189 https://www.ads-pipe.com/ Product name: SaniTite HP (Approved dia. in., mm / max. fill Type): (12, 300 / 5), (15, 375 / 5), (18, 450 / 4), (24, 600 / 4), (30, 750 / 3), (36, 900 / 3), (42, 1050 / 3), (48, 1200 / 3), (60, 1500 / 3)</p>
<p>Prinsco, Inc. 1717 16th St. NE Willmar, MN 56201 Date Approved: Contact Name: Jason Ahrenholz Phone Number: 320-222-6800 https://www.prinsco.com/ Product name: GOLDPRO STORM (Approved dia. in., mm / max. fill Type): (12, 300 / 4), (15, 375 / 5), (18, 450 / 4), (24, 600 / 4), (30, 750 / 4), (36, 900 / 4), (42, 1050 / 3), (48, 1200 / 2), (60, 1500 / 3)</p>	

Illinois Department of Transportation
Bureau of Bridges and Structures

Prequalified List
**CORRUGATED PLASTIC PIPE WITH A SMOOTH INTERIOR UTILIZED AS
PIPE CULVERT OR STORM SEWER**
Effective January 1, 2021

Standards Specifications for Road and Bridge Construction, Sections 542 and 550
For information regarding new System submittals, click the "New Submittal" bookmark to the left.

Submittal Requirements for Evaluation and Pre-Qualification

A. Scope

Before CPVC, CPE, or CPP pipe can be used for pipe culvert or storm sewer on a Department project, the product shall be reviewed and pre-qualified for general use, and the manufacturer/supplier shall have a producer/supplier number assigned to their facility. The following guidelines are provided to clarify the submittal requirements and expedite the process.

B. Procedure

Companies interested in being considered pre-qualified to supply CPVC, CPE, or CPP pipe as specified in Section 542 for Pipe Culverts and Section 550 for Storm Sewers of the IDOT Standard Specifications shall provide two copies of a system review package to the Department for evaluation. As a minimum, the system review package should contain the following:

- Acknowledgement by Company (Form [BMPR 101](#)). If your company does not already have a product included on an IDOT QPL, please submit a signed copy of the Acknowledgement by Company form with your product submittal.
- Pipe manufacturer's company name to be listed on the website, and the address and phone number to each manufacturing plant intending to produce product for Illinois.
- The company's contact person's name, title, address, email address and phone number.
- Pipe type and pipe brand name.
- Idealized section properties for each pipe diameter. (Form [BBS 155](#))
- Stub compression test numbers for each pipe diameter. (Form [BBS 155](#))
- Certification statement that all fabrication plants which produce for Illinois, produce the same pipe profiles for each diameter.
- All materials specifications.
- A signed statement attesting the pipe profiles will not be changed without written notification to the Department.
- Documentation of NTPEP compliance (as applicable and required by the IDOT Standard Specifications).
- To complete your pre-qualification process, the fabrication plant(s) you propose to utilize to supply your product and the applicable material code for your product needs to be approved by the Central Bureau of Materials. Please click [here](#) for more information on that process. The material codes applicable for this pre-qualification are:
 - 49223 Pipe, Storm Sewer, Corrugated PVC With Smooth Interior
 - 49225 Pipe, Culvert, Corrugated PVC With Smooth Interior
 - 49304 Pipe, Storm Sewer, Corrugated Polyethylene, Smooth Interior
 - 49306 Pipe, Culvert, Corrugated Polyethylene, Smooth Interior
 - 49808 Pipe, Storm Sewer, Corrugated Polypropylene, Smooth Interior
 - 49809 Pipe, Culvert, Corrugated Polypropylene, Smooth Interior

A copy of the system review package shall be submitted via email to :
DOT.Bridge.ProductEvaluations@Illinois.gov.

If you have any questions concerning the specification or the requested information, please contact the Policies, Standards and Specifications Unit at 217-782-9109 or 217-785-2914.

Illinois Department of Transportation
Bureau of Bridges and Structures

Prequalified List
**CORRUGATED PLASTIC PIPE WITH A SMOOTH INTERIOR UTILIZED AS
PIPE CULVERT OR STORM SEWER**
Effective January 1, 2021

Standards Specifications for Road and Bridge Construction, Sections 542 and 550
For information regarding new System submittals, click the "New Submittal" bookmark to the left.

Submittal Requirements for Evaluation and Pre-Qualification, continued

C. Recertification

There is no renewal process or reapplication process to stay on this list; however, the Department reserves the right to remove any system based on past performance. In addition, it is the responsibility of the manufacturer/supplier to inform the Department of any changes in design or component information, contact information, etc. If it is discovered that changes have been made without informing the Department, the Department reserves the right, depending on the severity of the omission, to remove that system from the pre-qualified list.

Presence on this list does not exempt the manufacturer/supplier from meeting all the job specific submittal requirements and all the material requirements specified including component testing and/or material certifications as applicable.