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SAFETY AND BUILDINGS DIVISION
Plumbing Product Review
P.O. Box 2658
Madison, Wisconsin 53701-2658

Jim Doyle, Governor
Jack L. Fischer, A.I.A., Secretary

March 26, 2008

PERFORMANCE PIPE
CHEVRON PHILLIPS CHEMICAL COMPANY
PAUL DREHER
5085 W PARK BLVD SUITE 500
PLANO TX 75026-9006

Re: Description: PIPES, POLYETHYLENE
Manufacturer: PERFORMANCE PIPE
Product Name: DRISCOPEX 4000 AND 4100
Model Number(s): SERIES 4000 DR11 PIPE: 2" , 3", 4", 6", 8", 10", 12", 16", 18", 20" AND 24"; SERIES 4100 DR11 PIPE: 2", 3", 4", 5", 6", 7", 8", 10", 12", 14", 16", 18", 20", 21-1/2", 22", 24", 26", 28" AND 30"
Product File No: 20080134

The specifications and/or plans for this plumbing product have been reviewed and determined to be in compliance with chapters Comm 82 through 84, Wisconsin Administrative Code, and Chapters 145 and 160, Wisconsin Statutes.

The Department hereby issues an approval based on the Wisconsin Statutes and the Wisconsin Administrative Code. This approval is valid until the end of March 2013.

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

- This product may be installed for the following uses:
 - a. Drain piping Pressurized
 - b. Sanitary Sewer Gravity flow
 - c. Storm Sewer Gravity flow
 - d. Water service and private water main
- 2" and 3" sizes of Series 4000 pipe must be labeled with ductile iron pipe size (DIPS), dimension ratio (DR), pressure class PSI (PC), DRISCOPEX 4000, AWWA C901, PE 3408, ASTM F714, NSF-61, C3, plant code & extruder (PC#), production date (d/m/y), operator # & shift code (# Letter), resin code (letter).

4" and up sizes of Series 4000 pipe must be labeled with ductile iron pipe size (DIPS), dimension ratio (DR), pressure class PSI (PC), DRISCOPEX 4000, AWWA C906, PE 3408, ASTM F714, NSF-61, C3, plant code & extruder (PC#), production date (d/m/y), operator # & shift code (# Letter), resin code (letter).

2" and 3" sizes of Series 4100 pipe must be labeled with iron pipe size (IPS), dimension ratio (DR), pressure class PSI (PC), DRISCOPEX 4100, AWWA C901, PE 3408, ASTM F714, NSF-61, C3, plant code & extruder (PC#), production date (d/m/y), operator # & shift code (# Letter), resin code (letter).

4" and up sizes of Series 4100 pipe must be labeled with iron pipe size (IPS), dimension ratio (DR), pressure class PSI (PC), DRISCOPEX 4000, AWWA C906, PE 3408, ASTM F714, NSF-61, C3, plant code & extruder (PC#), production date (d/m/y), operator # & shift code (# Letter), resin code (letter).

This approval supersedes the approval issued on 3/13/2003 under product file number 20030052. This approval letter shall be incorporated with your previously approved plans and/or specifications approved under product file number 20030052.

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,

Jerry Thompson
Plumbing Product Reviewer
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SBD-10564-E (N.10/97)