



DriscoPlex[®] 4100 FM PRODUCT QUALITY CERTIFICATION

To Whom It May Concern:

This product submittal certification letter for DriscoPlex[®] 4100 FM series pipe has been prepared at your request. DriscoPlex[®] 4100 FM series pipe is manufactured from polyethylene pipe grade resin that meets or exceeds a Material Designation Code of PE3408/4710 and a minimum cell classification of 445574C in accordance with ASTM D3350. DriscoPlex[®] 4100 FM series pipe material is listed by the Plastic Pipe Institute (PPI) in PPI TR-4 with a standard grade recommended hydrostatic design basis of 1600 psi at 73°F (23°C).

DriscoPlex[®] 4100 FM series pipe is manufactured in accordance Factory Mutual Approvals Standard Class Number 1613. The product also meets the requirements of AWWA C906 and ASTM F714. DriscoPlex[®] 4100 FM series meets NSF standards 61 requirements for potable water piping systems. This pipe is tested and certified by WQA per NSF/ANSI 61. The DriscoPlex[®] 4100 FM products are listed in the Factory Mutual Research Approval Guide.

Sincerely,

A handwritten signature in black ink, appearing to read "Karen Lively".

Karen S. Lively, P.E.
Performance Pipe
Technical Manager

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