



GEORG FISCHER
PIPING SYSTEMS



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CERTIFICATE OF COMPLIANCE
PVC Schedules 40 and 80 Pipe

Dear Valued Customer:

This letter is to certify that Georg Fischer Harvel LLC Schedule 80 PVC pipe is manufactured in the USA from a Type I, Grade I, Polyvinyl Chloride (PVC) material with a Cell Classification of 12454 per ASTM D1784. This material, designated Georg Fischer Harvel PVC Compound (Trade Name H707), is listed by NSF International (NSF) and conforms to the requirements of NSF Standard 61, Drinking Water System Components Health Effects.

This pipe is manufactured in strict compliance with ASTM D1785, Standard Specification for Poly (Vinyl Chloride) (PVC) Plastic Pipe, Schedules 40 and 80. This pipe meets or exceeds the test methods and requirements of this standard with regard to materials, workmanship, applicable dimensions, sustained pressure, burst pressure, flattening resistance, extrusion quality, and product marking. This pipe is listed by NSF International for potable water applications and conforms to the requirements of NSF Standard 61 and NSF Standard 14.

Georg Fischer Harvel's standard formulation of PVC Compound (H707) used in the manufacture of our rigid PVC pipe contains $\geq 1\frac{1}{2}\%$ Titanium Dioxide, a natural U.V. inhibitor.

Very truly yours,

William P. Weaver
Director, Technical Services