

ASTM D1785-21a Standard Specification for Poly(Vinyl Chloride) (PVC) Plastic Pipe, Schedules 40, 80, and 120 Scope 1.2 Note 2 states:

NOTE 2 - This standard specifies dimensional, performance and test requirements for plumbing and fluid handling applications only. It does not include provisions for the use of these products for venting of combustion gases. UL 1738 is a standard that does include specific testing and marking requirements for flue gas venting products, including PVC.

<https://store.astm.org/d1785-21a.html>

ASTM D2665-20 Standard Specification for Poly(Vinyl Chloride) (PVC) Plastic Drain, Waste, and Vent Pipe and Fittings Section 4 Significance and Use Note 2 states:

NOTE 2 - This specification does not include requirements for pipe and fittings intended to be used to vent combustion gases.

https://img.antpedia.com/standard/files/pdfs_ora/20221211/astm/ASTM%20D2665-20.pdf

ASTM F441/F441M-15 Standard Specification for Chlorinated Poly(Vinyl Chloride) (CPVC) Plastic Pipe, Schedules 40 and 80 Section 4 Classification Note 4 states:

NOTE 4 - This specification does not include requirements for pipe fittings intended to be used to vent combustion gases.

https://img.antpedia.com/standard/files/pdfs_ora/20230517/F/F%20441%20-%20F%20441M%20-%2015.pdf

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