

According to Charlotte Pipe & Foundry Company's Plastics Technical and Installation Manual(Updated August 24, 2023) WARNINGS (page 88)

Never use PVC cellular core, ABS cellular core pipe or ConnecTite® fittings for combustion gas venting.

Only use ABS/ CPVC/PVC pipe and fitting for the conveyance of fluids as defined within the applicable ASTM standards.

Never use ABS/CPVC/ PVC pipe and fittings for the conveyance of gasses.

The following link provides additional information:

[TM-PL.pdf \(charlottepipe.com\)](https://www.charlottepipe.com/TM-PL.pdf)see page 88)

According to Napco Pipe & Fittings Plumbing Product Specification for ASTM D1785/D2665 Sch. 40 PVC Pressure/DWV Pipe (document PL-PS-001-US-EN-0119.2):

WARNING: Flue gas temperature should not exceed 140° Fahrenheit. PVC pipe exposed to temperatures higher than 140° Fahrenheit may melt or change shape, resulting in leakage of exhaust fumes and property damage.

The following link provides additional information:

[PL-PS-001-US-EN-0823.1_D1785-D2665-Sch40-Sch80.pdf](https://www.napco.com/PL-PS-001-US-EN-0823.1_D1785-D2665-Sch40-Sch80.pdf)

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