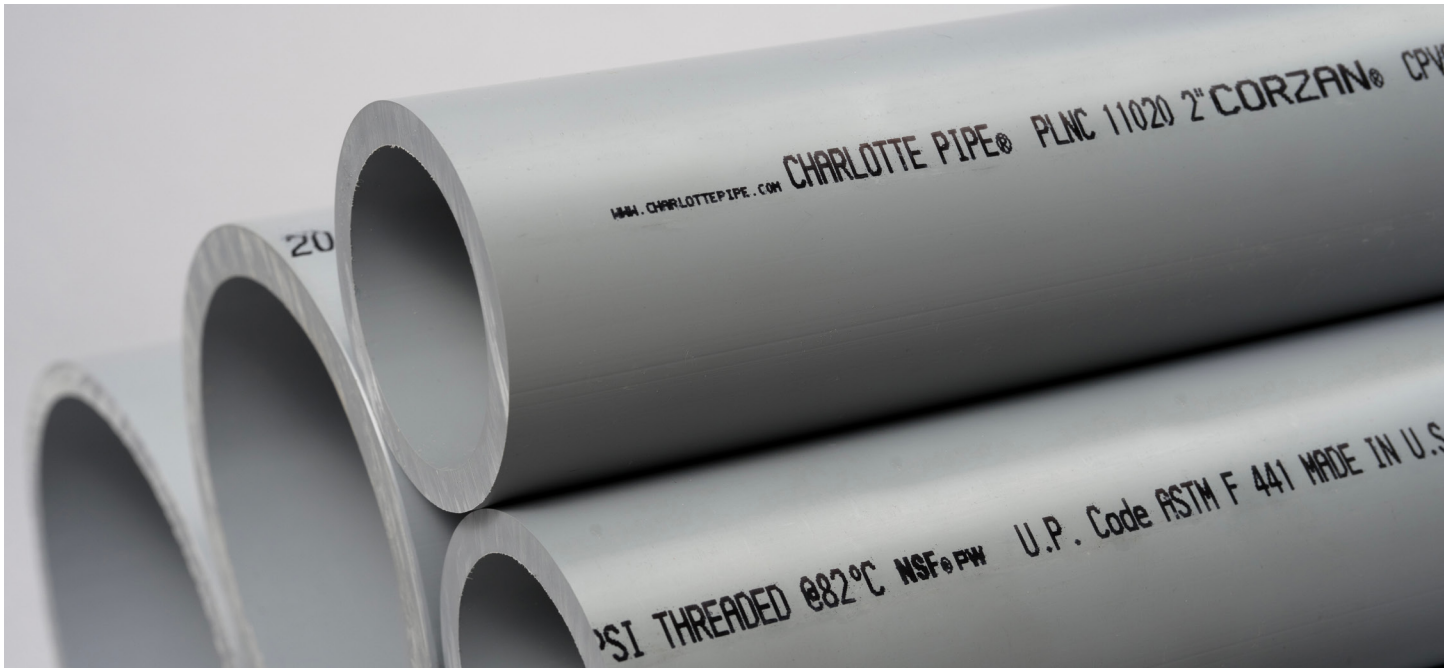


Corzan® CPVC Schedule 80 Pipe Now Available



Charlotte Pipe's Schedule 80 CPVC pipe is produced from Corzan®, the only CPVC material delivering market-leading quality, reliability, and performance for the most demanding applications.

Applications may include:

- academic buildings
- multi-family housing
- hotels
- hospitals
- power generation
- data centers
- wastewater treatment plants
- chemical processing facilities

Corzan CPVC is naturally corrosion-resistant and biofilm-inhibiting. It preserves water quality and reduces the chance of Legionella growth, making it a top choice for many projects.

STANDARDS

Corzan CPVC Schedule 80 pipe is manufactured from CPVC compound with a cell class of 24448 per ASTM D 1784 and conforms with NSF International standards 14 and 61. CPVC Schedule 80 pipe is Iron Pipe Size (IPS) conforming to ASTM F 441.

- Line includes 1/2" – 8" pipe in 20 ft lengths
- Inherently resistant to pitting, scaling and corrosion
- Specially made to meet high-temperature and high-pressure demands of most piping systems
- Requires significantly less maintenance over its long service life compared to alternatives
- Plenum-rated