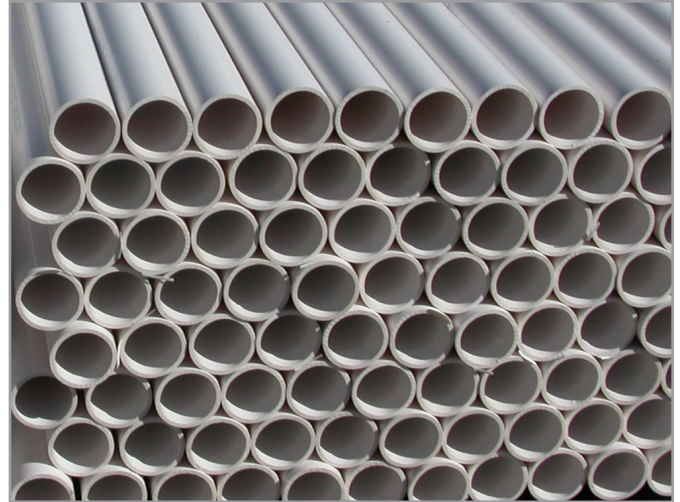




ASTM D2949 Sch. 30 PVC DWV Pipe | Solvent Weld

NAPCO's ASTM D2949 Solvent Weld PVC DWV Pipe product line is manufactured to meet the needs of commercial and residential piping systems. With top quality raw materials and modern processing technology, our ASTM D2949 DWV pipe meets all industry standards in addition to our own rigorous quality control standards.



| Short Form Specification | |
|--------------------------|-------------------------------------|
| Pipe Standard: | ASTM D2949 |
| Diameter Std.: | 3.25" OD |
| Nominal Sizes: | 3.25" |
| Pressure Ratings: | Not rated for pressure applications |
| Pipe Stiffness: | 115 psi |
| Length: | 10' |
| Color: | White |
| Pipe Compound: | ASTM D1784 Cell Class 12454 |
| Pipe Options: | Solid Wall Plain End (M x M) |
| Certifications: | NSF 14 |
| Installation Std.: | ASTM D2949 & ASTM D2855 |



USE OF PVC PIPE IN EXHAUST SYSTEMS

WARNING: Failure to follow these instructions exactly could result in serious injury, death, or property damage.

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.

WARNING CARBON MONOXIDE POISONING HAZARD: Vent pipe must be properly installed in accordance with all local and national plumbing and HVAC installation standards and codes.

NAPCO assumes no responsibility for equipment installed in violation of any code or regulation.

| D2949 PIPE DIMENSIONS & PERFORMANCE | | | | |
|-------------------------------------|-----------------------|----------------------|--------------------------|------------------------|
| Nom. Size | Outside Diameter (OD) | Pipe Stiffness (psi) | Min. Wall Thickness (T1) | Internal Diameter (ID) |
| 3.25" | 3.250 | 115 | 0.125 | 3.000 |

Note:

1. These dimensions are for estimating purposes only. All dimensions are in inches unless otherwise specified.
2. Pipe Stiffness determined using ASTM D2412 at 5% deflection. This is a property that defines the pipe's ability to resist external loading.
3. Internal diameter calculated using nominal outside diameter and minimum wall thickness.