

PVC DWV LRS-25 PIPE & FITTINGS SOLUTIONS

PVC DWV LRS-25 pipe and fittings certified to ULC S102.2 with a flame spread rating of 10.

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The Right Choice for Low-Rise Installations

Until recently, the construction industry has relied on iron and copper pipes for drain, waste and vent (DWV) system needs. As technology evolves, more and more contractors are turning to PVC (Polyvinyl Chloride) pipe systems for residential, commercial and institutional projects. Easy to install, PVC pipe is approved for use in both combustible and non-combustible buildings.

Mechanical contractors and engineers are increasingly turning to NAPCO for rugged and durable PVC DWV solutions that deliver on all counts:

- Efficiency
- Lower lifecycle cost
- Compliance with code requirements
- Longer product life
- Reduced environmental impact



This cost-effective staple for contractors and engineers is specifically designed for low-rise and light commercial applications where DWV systems do not run through an air space or plenum. Less expensive than conventional iron piping, our tough, impact-resistant PVC DWV LRS-25 can deliver years of uninterrupted service.

With a PVC DWV LRS-25 installation, contractors never have to worry about rusting, pitting, scaling or degradation, even when the system is exposed to moisture, salts and acids. Whatever the environment, interior and exterior walls remain smooth enough to deliver uninterrupted flow for many years. Since PVC is corrosion-proof, it requires less maintenance. PVC DWV LRS-25 is also lightweight and easier to handle, making installation faster and safer, even when working in restricted or awkward spaces. There's no need for special equipment or additional manpower.

When you do the math, the bottom line is clear: PVC DWV LRS-25 is a smart investment choice for your current and long-term drain, waste and vent needs.



Advantages of PVC DWV LRS-25:

- Designed to last – Delivers proven high-impact strength in colder temperatures.
- Cost-effective and efficient – Ease of handling and lighter weight means faster installations without the need for special equipment. Overall that translates into significant project cost savings.
- Choices to suit every need – Available in 1½- to 18-inch diameters and 12- and 20-foot lengths. NAPCO also produces large diameter PVC DWV fittings for use with our pipe.
- Longer product lifecycle – Corrosion-proof, it can easily outperform metal piping systems for longer periods of time.
- Impact resistant – The ruggedness of the PVC DWV LRS-25 system means less damage and waste on the job site.
- Safe handling – The solvent cementing application eliminates the need for specialized tools and the risks associated with torches.
- A system for all seasons – Eliminates the need to work with other pipe materials at grade level because it can be used for both above and below grade applications.
- LEED compliant cement – NAPCO offers Low-VOC cements for the PVC DWV LRS-25 system that meet the highest standards for environmental compliance and quality.

Ratings and Certifications

According to the National Building Code, (NBC 3.1.5.16), PVC DWV pipe and fittings to be used in non-combustible building (up to 18 metres), must have a flame-spread rating of 25 or less. NAPCO PVC DWV pipe and fittings is certified to ULC S102.2 with a flame spread rating of 10.

Our PVC DWV pipe and fittings are certified to:

- CSA B181.2
- CAN/ULC S102.2.



Our various pipe and fittings solutions have been manufactured to meet the need of our customers and their applications. Contact one of the Sales Centres for more information:

Sales & Distribution Centres:

Langley, BC, Canada
T/F 1.800.663.0696
F 1.800.663.6564

Woodbridge, ON, Canada
T/F 1.866.769.7473
F 905.856.3986

Laval, QC, Canada
T/F 1.800.465.9754
F 450.688.6624

Distribution Centres:

Calgary, AB, Canada
T/F 1.800.663.0696
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Winnipeg, MB, Canada
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