

DELTA VALVES & PLASTICS



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STOCK AVAILABILITY • QUALITY • KNOWLEDGE • SERVICE

Our committment to modern standards

Delta Valves & Plastics Ltd

Delta Valves & Plastics Ltd has been serving the Irish market since 1986, offering a diverse selection of plastic pipes, fittings, and accessories crafted from various thermoplastic materials; PVC-U, cPVC, ABS, PE, PP-H, PVDF, and more...

Company Directors Peter Harrington and Steve Cook have a vision which revolves around customer satisfaction, achieved by attentively listening to their requirements and crafting an extensive product range accordingly. Our customer-centric approach is underpinned by an experienced and efficient team, dedicated to providing dependable advice.



We understand the significance of your projects and prioritize building a partnership with you.

We operate from strategically positioned warehouses in Cork City, where we maintain a comprehensive inventory of products. Our dedicated team are committed to efficiently managing storage and ensuring the punctual delivery of orders, all with the aim of meeting and exceeding customer expectations.

We take great pride in our ability to process orders quickly, utilizing a

combination of freight services and our fleet of vehicles to facilitate same-day dispatch. Additionally, our Trade Counter is always prepared to assist customers, ensuring a smooth and hassle-free service experience.

In recent years, we have expanded our team and product offerings while refining our business practices to remain relevant and adaptable in the ever-evolving marketplace.

DVP offers a comprehensive selection of plastic pipes, valves, and fittings, encompassing both metric and imperial variations, along with an assortment of accompanying accessories. Through strategic partnerships with globally acclaimed manufacturers, we have cultivated an expansive and diverse inventory of thermoplastic pipe systems readily available in stock.

Why use Plastic Pipe Systems?

✓ Resistance to corrosion:

- Plastic pipes do not corrode, resist strong acids and salts, while metal pipes must be lined or special coating to prevent corrosion.

✓ Energy saving:

- Require less energy for production compared to steel, copper, ductile iron, or aluminum pipes,
- Plastic pipes also save energy during transport, handling, installation, and maintenance,
- Are eight times less dense than steel, reducing the need for heavy lifting equipment.

✓ Thermal Insulation giving further Energy saving:

- Similar to all polymers, PVC-U is a good thermal insulator with low heat conductivity (0.15 W/m K), while steel has a much higher heat conductivity (250 W/m K).



✓ Easier installation:

- Lower installation and maintenance costs for plastic pipes in piping infrastructure,
- Fewer joints required in plastic pipes, reducing vulnerability to leaks.

✓ Recyclable:

- Plastic pipes can be recycled after their long service life,
- Most thermoplastics can be mechanically or chemically recycled into new products or used for energy recovery,

Offering a complete solution for all your actuated valve requirements.

We stock both electric and pneumatic actuators. In-house facilities allow us to assemble and test, and in most cases directly from our stock, giving a same-day service. We can assemble in plastic, ductile iron and steel.



Contact Details

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