



Plumbing Supply and More Highlights Myers Pump Selection Guidance for Contractors and Homeowners

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Selecting the correct pump for a given water application remains one of the most consequential decisions in residential and light commercial plumbing, and industry experience shows that choosing the wrong pump type or horsepower is among the most common reasons pumps underperform or fail before their expected service life. A Myers pump sized for a shallow well may prove unsuitable for a deep well installation, and a residential sump pump may fall short in a commercial sewage-handling environment, which is why dealer expertise and inventory depth often matter as much as the equipment itself.

Plumbing Supply and More, an authorized dealer, has drawn attention to the range and technical support behind its pump offerings. The company stocks a Myers pump lineup that spans submersible well pumps, including multi-stage stainless steel deep well models, jet pumps designed for shallow well applications, sump pumps in both submersible and pedestal styles for basement flood protection, and sewage and effluent pumps for wastewater management. Specialty options, including emergency flood pump kits, round out the selection. Construction materials range from stainless steel to cast iron, providing corrosion resistance across residential and light commercial settings.

Technical guidance is available through the company's in-house technical advisor, who assists contractors and homeowners in matching horsepower, flow rate, and head capacity to a specific application rather than estimating from a limited selection. This support addresses practical distinctions that influence long-term performance. Submersible pumps are generally better suited to flood-prone basements because they operate quietly and fully underwater, while pedestal pumps offer easier motor access and a lower upfront cost for moderate-moisture applications. Selecting a pump with some reserve capacity above current demand can also help avoid premature replacement as household or facility needs grow.

"Choosing a Myers pump is not simply about horsepower on a label," said a spokesperson for Plumbing Supply and More. "The distinction between a shallow well jet pump and a deep well submersible unit, or between a pedestal and a submersible sump pump, determines whether the equipment performs reliably for years. Matching the pump to the application is where informed guidance makes the difference. A supply house that carries a complete Myers pump plumbing supply and more range gives buyers real options."

The company positions itself as a full-service supply house, stocking more than 20,000 parts across multiple warehouses. Its catalog includes pipe and fittings, plumbing components, hangers and fasteners, hydrants, kitchen and bath accessories, and pumps. Wholesale pricing, free shipping on qualifying orders, and a 30-day return policy support both trade professionals and do-it-yourself customers seeking a trade-grade source for Myers pumps compared with more limited retail selection.

The combination of inventory depth and technical support reflects a broader point about pump procurement. "When a customer can compare a plumbing supply and more Myers pump configuration against the actual demands of the site, the result is equipment that fits the job," the spokesperson added.

Contractors and homeowners can browse Myers pumps at plumbingsupplyandmore.com.

Plumbing Supply and More has operated as a supplier of professional-grade plumbing and HVAC products for 75 years, serving contractors and homeowners with a broad catalog available through its online store.

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For more information about Plumbing Supply and More, contact the company here: Plumbing Supply and More Plumbing Supply and More 484-567-2959 customer@plumbingsupplyandmore.com 176 N Caln Road Coatesville, PA 19320

Plumbing Supply and More

For over 75 years, Plumbing Supply and More (PSAM) has proudly supported homeowners, plumbers, HVAC techs, and contractors across the United States.

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