



VALUE PLASTICS®, INC.

SPECIALISTS IN FLUID CONNECTIONS™



LEADERSHIP
PRECISION
QUALITY
SERVICE
INNOVATION



WELCOME TO VALUE PLASTICS

When it's time to choose fluid management components for your next design project, select Value Plastics, the company that has defined fluid component quality, reliability and performance for over 30 years.

Value Plastics exceeds the expectations of designers worldwide with its line of the highest quality plastic tubing fittings and connectors. Success in meeting demanding customer requirements has made Value Plastics the quality and service standard for customers in healthcare, biopharm, and other industrial applications.

Fluid management product groups include luer, tube-to-tube, thread-to-tube, bondable and blood pressure cuff fittings in many materials and over 400 configurations. Over 3,100 components are available from stock or with quick delivery, designed for use with tubing IDs between 1/16" (1.6mm) and 1" (25.4mm.)

Partner with the Value Plastics Design Center for custom connectors to meet your specific needs if a catalog part doesn't fit your specific application requirements.

THE VALUE PLASTICS SERVICE PROMISE

We promise to call and welcome you as a Value Plastics customer

We promise live Customer Service from 7:00 a.m. to 5:00 p.m. Mountain Time

We promise that all samples will be FREE, and to ship in-stock samples within 24 hours

We promise accessibility 24/7/365 via the web and email, and question acknowledgement by the next USA business day

We promise to own any question the first time you contact us

We promise design assistance to help you configure the best solution for your application — even if what turns out to be best for you isn't something we offer

We promise to evaluate your custom application and give you a rapid response

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Luer fittings:

Value Plastics' luer fittings come in over 100 configurations and several industry-standard, and leading edge materials for the device designer, joining tubing from 1/16" (1.5 mm) to 1/4" (6.25 mm).



Blood pressure fittings:

Value Plastics offers a complete line of monitor and cuff fittings for both the threaded (Dinamap®) and bayonet connector standards, including the new bayonet-style female quick connect fittings.



Tube-to-tube fittings:

Value Plastics delivers tubing fittings in sizes from 1/16" (1.6 mm) ID to 1" (25.4 mm) tube ID and configurations including straight, elbow, tee, Y, cross, multiport, numerous reducer combinations and panel mount versions.



Threaded fittings:

Over 100 separate configurations are available in 10-32 UNF, 1/4-28 UNF, 1/16-27 NPT, 1/8-27 NPT, 5 x .8 and 6 x 1 metric sizes.



Custom fittings:

Contact the Value Plastics Design Center to develop a solution that matches your needs exactly. Benefit from our extensive engineering and manufacturing systems that minimize development time and expense.

Dinamap® is a registered trademark of General Electric Company

Quality Management System

At Value Plastics, quality is designed in from the outset; it's not an add-on at the end of the process. Our Quality Management System is registered under the auspices of ISO 9001:2000 and passes the most stringent evaluations possible — our customers' audits. We anticipate your needs and modify our systems to exceed your expectations. Our quality and consistency help you save money through your ability to implement dock-to-stock programs.

Design, Engineering and R&D

Value Plastics' staff of product development professionals uses the most modern tools to design and validate the best fluid management products available anywhere. Whether your need is for new products or custom solutions, our focus on healthcare OEM means we understand your needs and don't need to be coached to your industry requirements. Using human factors, concurrent engineering, finite element analysis, Design for Manufacturing and Assembly (DFMA) and rapid prototyping, they bring you the components you require, when you require them.

Manufacturing Consistency

Our all-electric injection molding presses are chosen for shot-to-shot consistency and outfitted with the most up-to-date process monitoring software available. We ensure consistent high quality production through stringent first article inspections, in-process quality checks, and an ongoing commitment to training. All molding, secondary operations and packaging take place in a controlled environment to assure component readiness for your production floor.

Service and Delivery

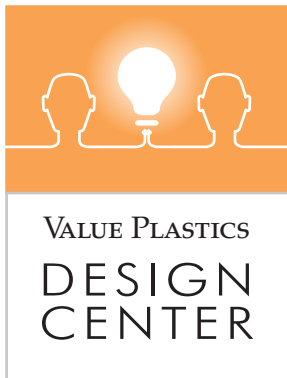
If we confirm your order by 3:00 p.m. and parts are in stock we will ship it that day. Most other orders will ship within 10 business days.

Start with Us Today

Give us a call to get started today. Whether you're looking for a catalog product off the shelf or are trying to solve a unique challenge, consider Value Plastics your design partner.

Contact us toll-free in the U.S.A. (888)-404-5837 or +1 (970)-267-5200 , or through our website www.valueplastics.com, or find us outside the U.S.A. through one of our sales partners.





“That would be the perfect fitting if only . . .”

We know a lot is expected of you: leading-edge product capabilities, lower costs, shorter design times, compounded by issues such as biocompatibility, precise flow rate requirements and tight physical envelopes. As much as you might like to be, you know you’re not an expert in everything - especially when it comes to specifying fittings and connectors that are often left as an afterthought to the design.

Make it easy on yourself.

Contact the connection experts at the NEW Value Plastics Design Center. Together we can develop a solution delivering exactly what you want, when you need it, with exceptional quality, at a surprisingly affordable price. Our dedicated team of fluid connection professionals collaborates with you to solve your most difficult challenges.

With Value Plastics you receive:

- FREE and timely design assistance with technical support before and after the sale
- A dedicated technical staff with years of experience solving real world fluid connection challenges
- In-house testing facilities to validate and qualify design alternatives
- Assistance with qualification requirements needed to transform your project into a validated product.
- In-house state-of-the-art mold design and fabrication assuring on time, on spec delivery
- Controlled environment clean room manufacturing
- Full lot traceability

Your Solution. Faster. Cheaper.

Value Plastics is dedicated to meeting your demanding needs in quality and capability. The Value Plastics Design Center works with you to develop a custom solution that keeps your projects moving on time and on budget, whether it’s a totally new concept or a refinement of one of our 3,100 products.

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Call us today. Let the Value Plastics Design Center team show you how together we can affordably meet your exacting flexible tubing connector and fitting needs.



Markets Served & Product Applications

- Ophthalmic surgery
- Cardiovascular surgery
- NIBP monitoring
- Vascular compression
- Diagnostic manufacturing
- Blood management
- Biopharmaceutical cell culture and media
- Diagnostic delivery
- Wound drainage
- Dental equipment
- Interventional cardiology
- Respiratory products and therapies
- Urology products
- Drug delivery
- Clinical instrumentation
- Animal and veterinary science
- Medical device remanufacturing
- Analytical instrumentation
- Orthopedic surgery
- Contract Manufacturing

Some of Our Customers

- Aircast*
- Alcon*
- Advanced Medical Optics*
- Asymtek*
- Avail*
- Bausch & Lomb*
- Baxter*
- Beckman Coulter*
- Boston Scientific*
- Cytec*
- GE Healthcare*
- Medtronic*
- Smith & Nephew*
- Sorin Biomedica*
- Stedim*
- Stryker*
- Tyco Healthcare*
- Welch Allyn*

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