

The Leading Source for Quality, Cost-Effective Trims, Packings, Gaskets, and other Soft Goods for Control Valves





TrimTeck is proud to offer our worldwide customers a broad range of quality control valve spare part replacements, designed and manufactured using the latest reverse engineering techniques, for major OEMs including: Fisher®, Masoneilan®, Copes-Vulcan®, Valtek®, CCI®, Honeywell®, Cashco®, and Optimux®.

TrimTeck parts meet and often surpass the OEM specifications, dimensional tolerances and material composition. As a result, TrimTeck offers the highest standard in valve replacement parts at the lowest cost, and warranties matching those offered by their original manufacturers.

Welcome to TrimTeck.®





TrimTeck's replacement parts are designed and manufactured with the highest quality-assurance standards and precision.
Rigorous manufacturing and quality lab standards assure customers that products meet, and often surpass, the original OEM specifications, dimensional tolerances, and material composition. As a result, TrimTeck offers warranties on all its parts matching those offered by their original manufacturers.

Industrial product spare parts duplication has been around for a long time, and has gradually become a viable and trustworthy alternative to OEM manufactured parts. During the past ten years new digitizing, design, and manufacturing technologies such as: 3D CAD/CAM, 3-D Laser Scanning, Nuclear Metal Analyzers, CNC, etc. have significantly improved the quality, reliability and functionality of a new generation of reverse-engineered spare parts.

To ensure the utmost level of performance for all its products, TrimTeck uses a complex system of quality management. Controls are present at each stage of the product's life cycle beginning with design and manufacturing and following up with world-class customer service and warranty offerings.

TrimTeck's extensive product line meets your industrial plant needs for control valve replacement trims, packings, gaskets, diaphragms, and other soft goods. All parts are available in both standard and special materials such as: Stainless Steel, Stellite, Hastelloy, Inconel, Monel, Titanium, Zirconium, Tungsten Carbide, and others.

In addition, TrimTeck offers guaranteed interchangeability as well as a provision of hard-to-find obsolete parts no longer produced by OEMs.





TrimTeck is dedicated solely to spare part production and distribution.

Unencumbered by the high corporate overhead associated with large valve OEMs, and having a high-tech streamlined manufacturing process, TrimTeck is able to maintain an extensive perennial inventory. Consequently, we can provide quality products, delivered on time, at a fraction of the OEM cost.

Furthermore, TrimTeck understands the just-in-time needs of industrial plants to minimize the costly down-time caused by non-functioning control valves.

TrimTeck sales engineers are trained to do whatever it takes to ensure that your parts arrive on schedule.

Ordering is made easy with TrimTeck's Online Quote Center. Using an online form, clients are able to instantly request a quote at any time of day or night, and receive a reply from a TrimTeck sales engineer within 24 hours.

Try TrimTeck today! Simply log onto www.trimteck.com to submit a **Quote Request Form** to have your quote delivered within 24 hours.





"Large spare parts inventories at plant sites are a thing of the past, and costly spare parts from OEM suppliers are not justifiable anymore."

"TrimTeck is here to fill the gap that traditional Control Valve OEMs have created with unreasonably high prices and poor availability and deliveries." Industrial Plant Managers around the world recognize that spare parts management is a crucial part of maintaining the low operating costs necessary to remain competitive. Such managers are being driven to focus on two key objectives: Cost and Availability. Large spare parts inventories at plant sites are a thing of the past, and costly spare parts from OEM suppliers are not justifiable anymore.

TrimTeck's mission zeros-in on responding to these key market requirements for control valve replacement parts. Using state-of-the-art reverse engineering techniques, TrimTeck is here to fill the gap that traditional Control Valve OEMs have created with unreasonably high prices and poor availability and deliveries





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Visit our website at www.trimteck.com to submit general questions or comments. A TrimTeck Sales Engineer will contact you within 24 hours or sooner depending on your time zone. To speak with a TrimTeck Sales Engineer now, please call:

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Thank you for trusting TrimTeck for your replacement parts needs!

