

TYPHOON®

**2" ANGLE
GLOBE TYPE
CONTROL VALVE**

Casting





We Care Every Drop of Water...

That is why our company, which has been developing products in the field of water systems for over 20 years, offers increasingly efficient solutions every day. With our expertise and experience, we continue to develop innovative technologies for the proper control and sustainable use of water.

OUR PRODUCTION CAPACITY IS INCREASING!

OUR GOALS ARE BIGGER!

We have been wherever there is water since 2004.

Founded in Izmir by Tayfun Yazaroğlu, TAYFUR WATER SYSTEMS set out with the belief that water is the source of life. Beginning with the production of hydraulic control valves, this journey has now transformed into a strong and reliable brand offering innovative solutions across a wide range of areas, including irrigation, drinking water, firefighting and industrial systems.

In every project, while determining the direction of water, we are also shaping the sustainable infrastructure of the future. From production to project design, from installation to technical support, we work without compromising on high quality standards, with our state-of-the-art facilities and expert team. We aim to offer our customers not just products, but also trust, continuity and technical excellence.

TYPHOON branded products are developed entirely with our own production capabilities and local engineering expertise. These products stand out not only for their durability, but also for our philosophy of preserving the value of every drop. Thanks to our production processes that comply with international standards and our customer satisfaction-focused approach, we are proud to be recognised as a reliable business partner both domestically and globally.

Today, TAYFUR WATER SYSTEMS, a brand with roots in Izmir, continues on its path with the vision of being a symbol of quality, innovation, and trust wherever water is present.





TYPHOON 2" Angle Piston Globe Control Valve were developed to deliver both reliability and performance in modern water and flow management. The dual-chamber diaphragm-actuated valve design provides the valve with superior response speed and precise control capabilities, while the ability to easily convert to single-chamber operation mode based on system requirements provides user flexibility. The V-Port valve option, available for applications requiring maximum control in low-flow lines, elevates the valve to the next level in its class.

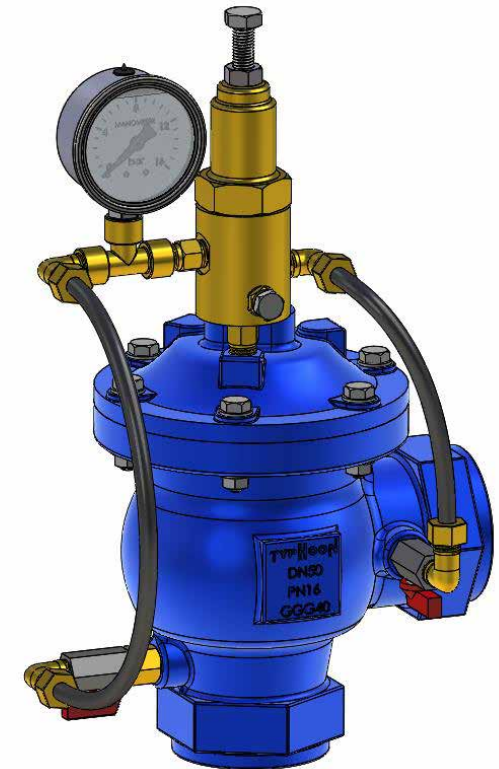
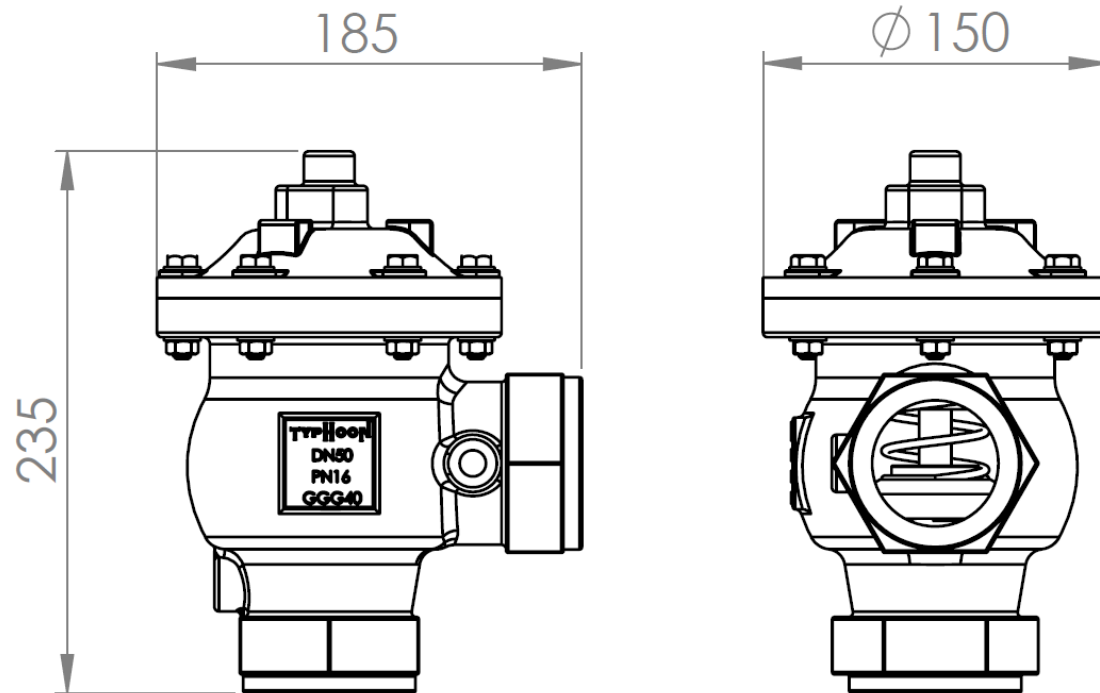
The valve stem, rigidly mounted in the body, reduces vibration and ensures a smooth, completely leak-free opening and closing motion. This robust mechanical structure makes TYPHOON valves both durable and long-lasting.

The TYPHOON series can be adapted to a wide range of applications by adding various control components to the basic body. They provide uninterrupted and precise flow control in a wide range of applications, from drinking water lines to agricultural irrigation, from fire systems to filtration and industrial processes.

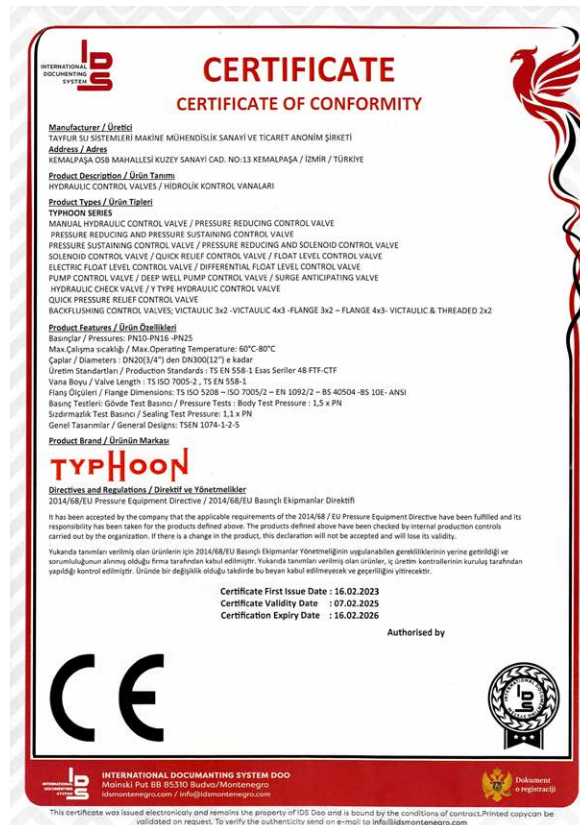
With their high performance, robust construction and flexible configuration options, TYPHOON 2" Angle Piston Globe Type Control Valve offer a long-term solution for efficient, reliable and trouble-free operation of systems.

Technical Specifications

Working Pressure	Standard	0.7-16 bar (10-240 psi)
	High Pressure	1-25 bar (14.5-360 psi)
Temperature	Min. Working Pressure	-10 °C (14 °F) DIN 2401/2
	Max. Working Pressure	-80 °C (176 °F) DIN 2401/2
Connection	Threaded	DIN ISO 228
Coating	Standard	Epoxy
	Optional	Polyester
Hydraulic Connections	Standard	PA-12 Polyamide
	Optional	Copper DIN 1057 / Chrome DIN 2391-1
Actuator Type	Standard	Dual Control Chamber Actuator



Quick Relief Control Valve



Trade Fairs





Kemalpaşa OSB Mahallesi Kuzey Sanayi
Caddesi Dış Kapı No:13
Kemalpaşa / İzmir

+90 232 458 49 99
+90 232 458 57 67

www.tayfursu.com.tr | info@tayfursu.com.tr

TYPHOON

**Her
Fabrika
Bir
Kaledir***

K. Atatürk



* Every factory is a fortress