

Control valves and measuring instruments in the ultrapure liquid environment

Hürner Italia Srl includes in its extended offer a complete line of pipes and fittings in PVDF-UHP material (ultra high purity quality), up to the ND 300 mm size, and the respective control valves of the ball, diaphragm and check types. All these elements are typically employed in the micro-electronics manufacturing plants.

In particular, a very special article we are able to provide are our T-diaphragm valves, which, between valve and branches, we offer in a very wide combinations of sizes. These special executions requires less space for installation while also being easily weldable with IR welding machines.



In addition to such valves, we can also provide pressure reducers and regulators up to ND 50 mm, flow meters up to ND 65 mm and membrane separators, which are mandatory for the installation of pressure gauges; all these are made in the same UHP quality.

The valves sizes ranges from ND 15 mm up to ND 250 mm. If needed, we are also able to provide cross-branch connection fittings made on request and tailored around our costumers requirements. As well as in PVDF-UHP, we also offer the same elements in PP-HP (high purity quality), which are suitable for less critical applications than the ultra pure ones. Feel free to contact us without any obligations for further information regarding your specific needs.

All these products are detailed on our website at the PVDF-UHP and PP-HP sections.

"Hürner builds a better tomorrow"