

Cryogenic valves and actuators for LNG vessels and FGSS



Parker Bestobell

Parker Bestobell is one of the leading designers and manufacturers of reliable, high-performance cryogenic valves.

The valves are used for the transportation, storage, and processing of liquefied gases, such as Liquefied Natural Gas (LNG).

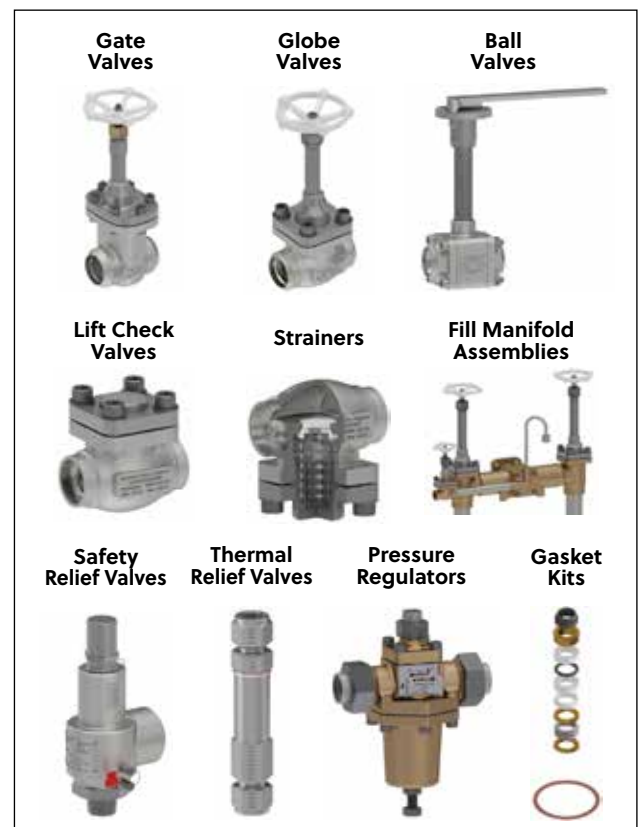
Working at ultra-low temperatures on LNG vessels and in Fuel Gas Supply Systems (FGSS), the valves and their components require regular maintenance and complete overhauls to operate safely.

As global distributor for Parker Bestobell, Simplex Turbulo covers the whole range of valves, i.e. globe valves, gate valves, swing check valves and lift check valves, as well as other related accessories and kits.

All valves are available in a wide range of sizes (DN15-DN350).



Simplex Turbulo is the global distributor and only approved service station for Parker Bestobell components.





Actuators

Complete units and spares kits for all types of actuators, i.e. hydraulic, pneumatic and electric.

Service

Our Bestobell-trained engineers carry out repair and maintenance and can travel worldwide.



TOGETHER WE ARE **SLX** GROUP

SLX Group has been supporting the marine and power industries since 1935.

Sourcing only from leading European manufacturers, we supply engine spare parts, marine components, condition monitoring equipment, and cryogenic valves. Our team of specialised engineers carry out marine services for stern tubes and propulsion systems, and for cryogenic valves and actuators.

All work and components are guaranteed and we complement that with a £5m product liability insurance.

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