



### Critical advantages with short and long-term benefits!

- impressive and reliable technology
- robust housing machined from solid metal
- modular construction – short delivery times
- low spare-parts stock requirement – very low costs
- process engineering project support
- worthwhile investment in long-life quality



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# **ASEPTIC VALVE** **PROGRAMM**

modular, solid, reliable and long-lasting – for maximum production security



**m**aximum **t**echnical **S**afety

# Foods...



## MTS small aseptic valves in the N25 series

are manufactured for nominal diameters of 15 and 25. Shut-off, switch-over, pressure retention and control valves are available for all applications. The N25 aseptic valves are primarily used in small installations and pilot plants, and for a wide variety of applications in the cosmetic and pharmaceutical industry.



## MTS large aseptic valves in the N30 series

are manufactured for nominal diameters from 40 to 100. Shut-off, switch-over, pressure retention, homogeniser and control valves are available for all applications. The N30 aseptic valve is mostly used in the dairy, beverage and food industry, but also in the cosmetic, pharmaceutical and chemical industry.

# Dairy

# Pharmaceuticals

# Beverages

# Cosmetics...



#### **MTS bellows monitoring**

is used on all MTS aseptic valves. The bellows monitoring operates without an external supply of energy, guaranteeing maximum technical security to your products.



#### **MTS double-seat aseptic valves in the N35 series**

are manufactured for nominal diameters from 50 to 100. They are used as shut-off valves in pipelines, or as outlet valves welded directly into tank container floors, and find applications in the dairy, beverage and food industry as well as in the pharmaceutical and chemical industry.