

PRESSURE REGULATOR

INOXLINE

Stainless steel connectors of the INOXLINE are particularly well-suited for hygiene-sensitive applications, as well as processing technology.

The new pressure regulator made of stainless steel 1.4301 is used as a pressure reducer and controls the outlet pressure to the consistent required working pressure. The screw-in fitting from the Eisele INOXLINE has a control pressure range from 2 to 8 bar and is designed for very fine adjustment with low fluctuation. In addition, the flow-optimized pressure regulator reduces the vibration behavior of the control system.



ADVANTAGES

- Controls the outlet pressure to the consistent required working pressure
- Control behavior with low fluctuation
- Very fine adjustment of pressure
- Flow-optimized design reduces the vibration behavior of the control system
- Quiet operation



FLOW-OPTIMIZED



EASY TO CLEAN



ROBUST STAINLESS
STEEL HOUSING

THE PROPERTIES AT A GLANCE

- Robust housing made of stainless steel 1.4301 (AISI 304)
- Working pressure from 2 to 10 bar (29 to 145 psi)
- Control pressure range from 2 to 8 bar (29 to 116 psi)
- For water and air applications
- 1/8-inch thread





Flow optimized coolant
connections

LIQUIDLINE



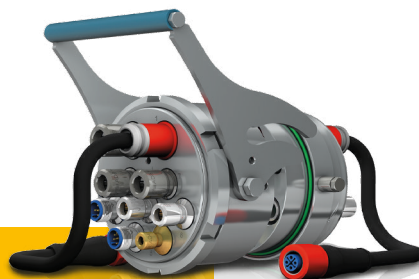
Connectors made of non-corrosive
and acid-resistant stainless steel

INOXLINE



Around 4000 connection
components for pneumatics
and vacuum

BASICLINE



Multiple couplings and multiple
media connections for
pneumatics, fluids and electronics

MULTILINE

Eisele

QUALITY CONNECTION COMPONENTS

FOR COMPRESSED AIR, VACUUM, GASES,
LIQUIDS, ELECTRICAL AND ELECTRONIC SIGNALS

www.eisele.eu

Abbildungen unverbindlich, Änderungen vorbehalten, für Irrtümer und Druckfehler keine Haftung - 06.21