

BIAR

Sampling Systems

SAMPLING FOR LIQUID AND GAS



SWISS MADE SINCE 1983



All products are Swiss made in our 4000 m² production facility.



BIAR, EXPERT IN SAMPLING SYSTEMS

SPECIALIZED EXPERTISE

BIAR specializes in designing and manufacturing liquid and gas sampling systems for pipeline or reactor.

Working as a partner with world leaders in the chemical industry for nearly 30 years, today BIAR has the capacity to develop solutions for the most complex sampling.

PIONEER

BIAR took the lead when, as early as 1983, it developed the first sampling valve with a hand wheel and conical seat.

SWISS QUALITY

Proud of its Swiss roots, BIAR's manufacturing style emphasizes quality, durability and high precision. A modern infrastructure and highly qualified staff allow BIAR to focus its expertise on what it knows best.

CUSTOMER REFERENCES



Certificates:



ISO 9001

4XDOLWPDQDHPHQW



ISO 3834-2

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SR 819.121
97/23/EC

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Our experts will guide you to the best solution for your needs.



A VALVE FOR EVERY NEED

YOUR NEEDS

BIAR systems are suitable for all your liquid or gas sampling requirements, from polluted water to highly hazardous gases.

- Liquids
- High viscosity and slurries
- Gas
- Liquefied gas

Many receptacles and options are available depending on the security level required.

BIAR'S SUITABLE PRODUCT

BIAR's agents and consultants will help you select the right product :

- Technical characteristics
[material, size]
- Valve's position
[in-line vertical or horizontal, top of reactor]
- Security level
[toxic products, corrosive, explosive,...]
- Sample volume
- Sampling conditions
[Temperature, pressure, vacuum]

1. In-line sampling valve
2. Quantitative and chamber sampling
3. Gas and liquefied gas sampling
4. Reactor sampling



