



Chemically resistant, free of dead legs and contaminants.

Features:

- Universal use for highly aggressive chemicals
- Contamination and metal free coupling
- Easy installation in already existing piping system
- Effective construction, low loss of pressure
- Various sizes and coding possibilities
- Both coupling parts are self-closing
- One-Hand-Use possible
- Colour coding (red) possible
- Other port sizes available on special request

Technical Specifications:

| | |
|-------------------------------|--|
| Material | • PTFE / PFA |
| Construction | • Closing on both sides |
| Pressure | • Up to 4 bar |
| Flow rate max. | • 20 L / min (5.28 US gpm) |
| Temperature resistance | • +40° C (104 °F) |
| External diameter | • Ø 45 mm |
| Stretch approx. | • 150 mm |
| Connection Thread | • Standard G 3/4", male • Coupling and NPT 1/2", female |
| Coding | • Color coding as required |
| Order No. | • Male: E21096 • Female: E21202 • O-ring in Kalrez®, Viton or EPDM |

Designed for use under heaviest conditions:

Our unique 100% metal-free clutches are resistant to the most aggressive media in the chemical industry. An example of trend-setting problem solutions made of plastic material.

