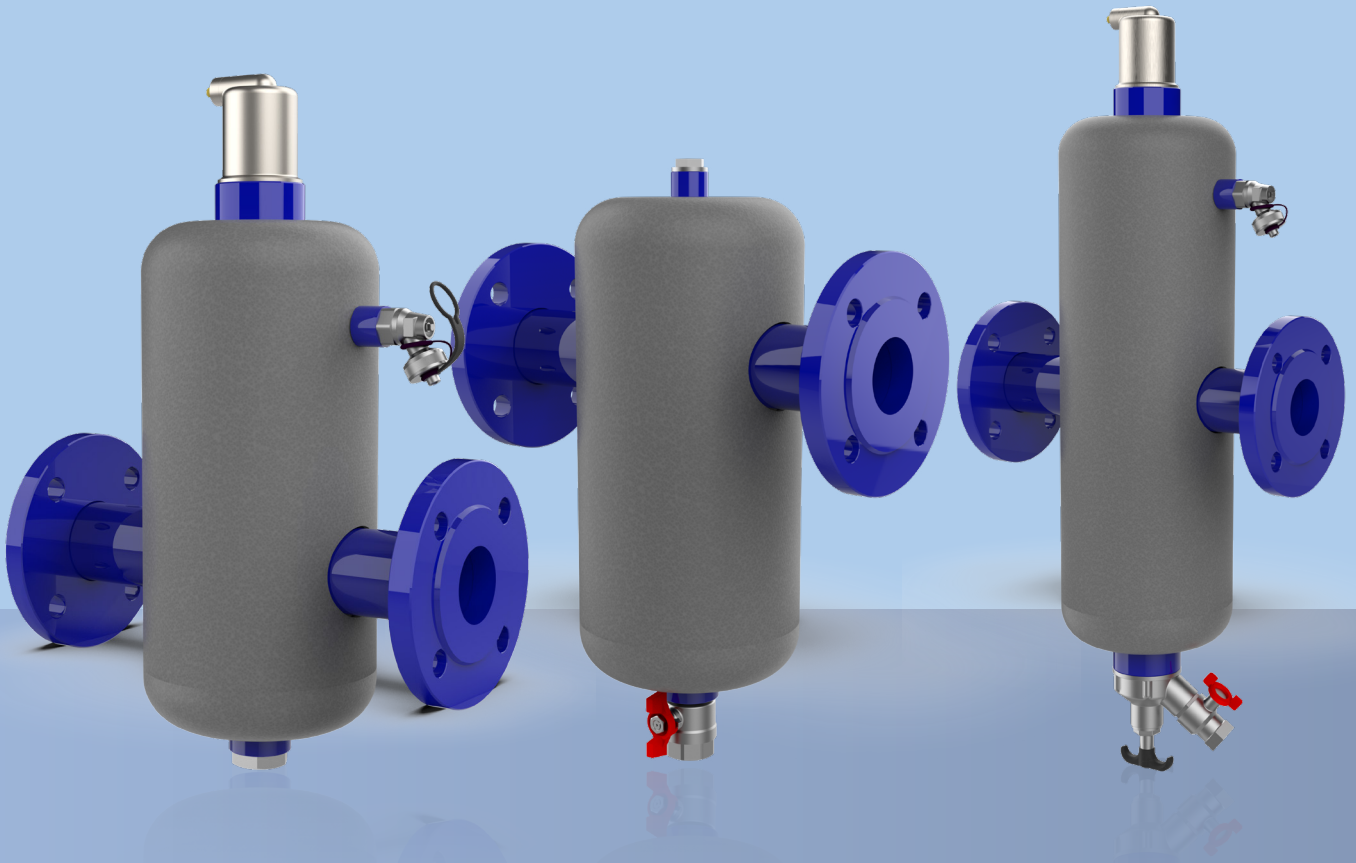


VIRA-JAC

Insulation Jackets



Advantages

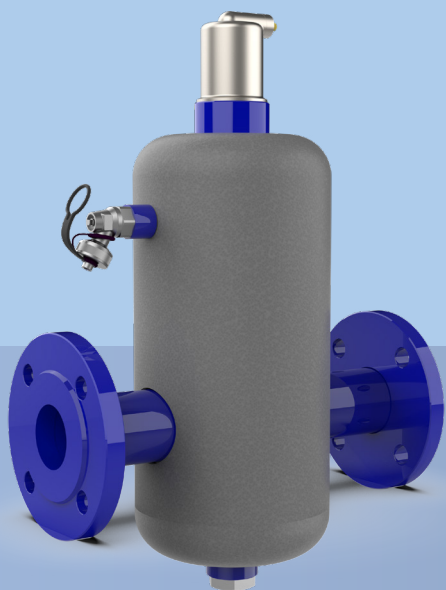
- Energy Saving
- Improves workplace safety and comfort
- Serviceable and removable
- Water-resistant
- Suitable for retrospective installation
- Low density and low thermal conductivity
- Resilience and resistance to thermal shock
- Flexible and easy to install
- Excellent obstructing voice and mechanism strength

VIRA JAC- Insulation Jackets

Intended for minimization of heat losses from Vira Separators and prevention of potential job accidents within the area of operation. They are the most commonly used jacket type with the shortest depreciation period. The ViraJAC insulation jackets are fully removable and available to use in heating and cooling systems.

Layers of ViraJAC insulation jackets

- Silicone coated glass fiber fabric
- Polyurethane coated glass fiber fabric
- Aluminum coated glass fiber fabric as insulation material
- Elastomeric rubber foam in cold lines
- Rock wool and glass wool in warm and hotlines



Technical Informations

- **Touch Temperature** (Exterior) : $< 45^{\circ}\text{C}$
- **Classification Temperature** : 260°C
- **Working Temperature** : 230°C
- **Density** : 140 kg/m^3
- **Color** : Gray

Montage



Image 1.0

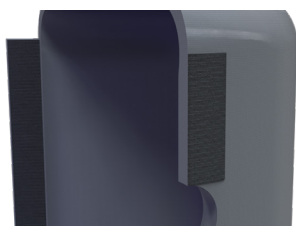


Image 1.1

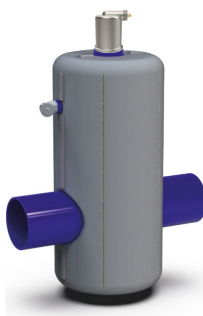


Image 2.0

- Assembly correct insulation jacket as shown in image 1.0
- Match velcro faces (image 1.1 and image 2.0)
- Completed



Image 2.1

Environment
friendly
insulation
jackets