

## **RELY ON EXCELLENCE**

# **Quick-Seal Universal F 9654/UF**

Packings & Gaskets | PTFE sealants and tapes



#### Features

Quick-Seal Universal F 9654/UF is a selfadhesive sealing tape made from 100% virgin ePTFE (Teflon). The special manufacturing method creates a microporous, monoaxial fiber structure (ePTFE), that gives the seal its special properties.

# Advantages

- Outstanding adaptability
- Easy handling
- Very good chemical resistance
- Does not age

#### **Operating range**

Pressure: The pressure resistance depends exclusively on the installation and operating parameters (please read our installation and maintenance instructions).

## Temperature

- Continuous operation:
- t = -240 °C ... +270 °C
- transient peak temperature: t = +315°C

Recommended surface roughness: R<sub>Z</sub> = 12.5 ... 50 µm

Chemical resistance: pH = 0 ... 14 Resistant to all media apart from dissolved and molten alkali metals and elementary fluorine at t > 150 °C and p > 40 bar.

#### Notes

With the self-adhesive backing, the sealing tape is quick and simple to install. The adhesive life depends on the storage and installation conditions.

#### Forms of supply

- Sold by length on rolls in 5, 10, 25 and 50 m lengths
- Standard dimensions:
  - (Width x Height) 3 x 1,5
  - 5 x 2
  - 7 x 2,5
  - 10 x 3
  - 12 x 4
  - 14 x 5
  - 17 x 6
  - 20 x 7
  - 28 x 5
  - 40 x 5

### Recommended applications

- Industries
- Process industry
- Petrochemical industry
- Chemical industry
- Pharmaceutical industry
- Pulp and paper industry
- Water and waste water technology
- Mining
- Building services engineering
- Food industry

# eagleburgmann.com info@eagleburgmann.com

We must be notified of the exact conditions of application before we can provide any guarantee for a specific case. This is subject to change.