



PTFE is a material with many good properties and can therefore be used for several purposes in different industries. Broadly speaking, all requirements can be met:

- Can be used in connection with aggressive media
- Withstands very high/low temperatures (-260° to +260°C)
- Has low friction and non-stick surface
- Does not attract dust and dirt
- Suitable for foodstuffs
- Electrically conductive or insulating properties

PTFE can be mixed with other materials and therefore the material specification can be made up to give the desired

properties – and so create even further application possibilities. We have a large selection of compounds that meet most requirements. If this proves not to be the case, we develop special compounds in close cooperation with our suppliers.

Our standard product range includes:

- Pipes/tubes
- Bars/rods
- Sheets of pure PTFE, with filler and composite materials

As a rule however, our customers require more specially-produced items and we are the only supplier in Europe capable of fulfilling orders for items up to 3000 x 3000 mm (or Ø 3000 mm).

The most sought-after products are:

- Seals
- Containers and bottles
- High-voltage insulators
- Moulded parts in all contours, with and without moulded-in inserts

If you require further information or have specific needs in connection with PTFE products, you are very welcome to contact us.