

Technical data sheet



For sealing threaded connections made of plastic/plastic (PVC, PVCC, PP, ABS, PE), metal and mixed connections made of metal/plastic.

Advantages & Properties

Odourless

Non dripping

White colour

demountable

Working temperature: above +10°C

After 30 min. pressure resistant up to 3 bar

up to 8 bar and 60°C after 24h

up to 4 bar and 90°C with heating

Thread play max. 0.8mm

1/8 turn correctable within 10 min

Suitable for drinking water (according to WRAS)

Neutrally cross-linked silicone

Use without hemp/flax

Areas of application:

The areas of application include water treated with chlorine, salt water, ozone, glycol, hot and cold water, irrigation water, heating water and compressed air.

Tests and approvals:

Suitable for drinking water according to WRAS guidelines.

- Conforms to English standard BS 6920

Application:

The threads must be clean, dry and free of foreign matter. Apply the thread sealant around the entire circumference of the first 4 threads and spread it with a suitable tool without leaving any gaps. Wipe off excess product.

Approx. 40 threaded connections of 1 inch can be sealed with 100 g.

Shelf life and storage:

15 months shelf life when stored dry and dark at normal humidity and room temperature.

Article number, Article and packaging units

Art.-no.	Article	PU
09001	100 g tube	12

Notice:

All information and recommendations contained in this technical data sheet do not represent guaranteed properties. They are based on our research results and experience. However, they are not binding, as we cannot be responsible for compliance with the processing conditions, as we do not know the specific application conditions of the user. For compliance with the processing conditions, as we are not familiar with the specific application conditions of the user. A guarantee can only be given for the consistently high quality of our products. We recommend that you carry out your own tests to determine whether the product specified has the properties you require. A claim arising from this is excluded. The processor bears sole responsibility for incorrect or improper use.

Safety and Health

See safety data sheet.