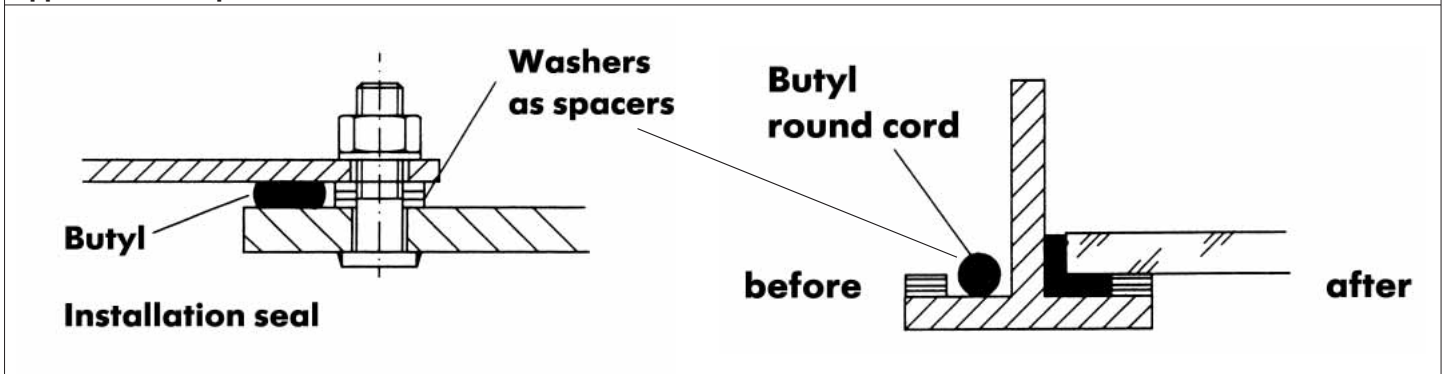


## BUTYL TAPE AND BUTYL ROUND CORD

### Notes on application:

- The surfaces to be sealed off must be dry, load-bearing and free of grease and dust.
- The processing temperature should not be below +5 °C.
- Absorbent and porous surfaces should be pre-treated with Würth Butyl/Bitumen Primer (Art. No. 0892 875).
- The butyl tape and the butyl round cord must be pressed carefully onto the surface. Pressing the sealing surfaces together results in a perfect seal.
- Butyl has a "cold flow" tendency (flow characteristic of the tape). Butyl products should therefore always be secured mechanically, e.g. screwing the parts, applying a press-on profile.
- When using a press-on profile, the specified information on the butyl tape width of the profile manufacturer should be complied with.
- An excessive press-on pressure of the profile will cause the sealing compound to be forced out. Never compress butyl products to the zero point (use the washer as a spacer)!

### Application Examples



Technical Data		
Designation	Butyl Tape	Butyl Round Cord
Material basis	Butyl rubber (black)	
Fire protection class	B2	
Application temperature	+5 °C to +30 °C	
Temperature-resistance	-40 °C to +90 °C	
Storage (at approx. +20°C and 50% relative humidity)	12 months (store in a lying position in a dry, dust-free place)	

With this information, we want to advise you to the best of our knowledge based on our tests and experience. We assume no liability for the application results in individual cases, however, due to the large number of applications and the storage and application conditions that lie outside the scope of our influence. This also applies to the use of the non-binding technical and commercial customer service we provide. We always recommend that you conduct your own tests. We guarantee the consistent quality of our products. We reserve the right to make technical changes and carry out further development. For further information, see the Technical Data Sheet.

**Additional products:**  
**Butyl/Bitumen Primer**  
**Art. No. 0892 875**