

DO NOT OVERLAY RUBBER VALVES

Proper storage and assembly

Instructions for mounting

- **Good and proper lubrication:** Avoid cracks during assembly.
- **Pull in without angular offset:** Pulling in at an angle significantly increases the load and thus the risk of damage to the valve.

Notes on storage

- Do not store valves for extended periods: Use the first-in, first-out method (do not buy in stock).
- Proper storage: Cool and dark, protected from sunlight and ozone, not in the same room with electrical equipment (e.g., compressors) or chemicals.

What happens with incorrect storage

- Incorrect storage accelerates the natural aging of the rubber.
- The elasticity of the rubber decreases.
- Cracks may appear in the clamping area due to the expansion caused during assembly.
- Risk of pressure loss in the tire due to growing cracks or tears in the valve.
- Risk of a flat tire or accident greatly increased.



Old, torn valve



Ozone cracks



Axial drawing in