

WHY CHANGE VALVES?

Pressure loss due to high stress

What influences is a rubber valve exposed to?

- Brittleness of the rubber due to ozone in the air, heat from the environment, and the radiant heat of the brakes
- Corrosion due to the ingress of dirt
- Weight load due to centrifugal forces at high speeds
- Damage due to stone impact or contact with the curb

Replace valves for more safety

- Replace the valve every time you change the tire.
- Look for functional valve caps as protection against dirt, water, and creeping pressure loss.
- Use quality valves from ALLIGATOR – designed for heavy-duty use.



**YOUR SAFETY
DEPENDS ON IT!**

