

## RUBBER - A FLEXIBLE MATERIAL

Rubber as a construction material is flexible - in a double sense. There are a large number of types of rubber with different properties.

Resistance to:

- weather
- ozone
- gases
- chemicals
- oils
- etc.

Mechanical properties such as:

- durability
- damping
- elongation
- hardness
- impact resistance
- heat resistance
- temperature sensitivity
- diffusion resistance
- etc.

Our knowledge of the various properties and thus the right choice of material therefore determines the function and durability of a design.

## SWERUB DESIGN PROCESS

From problem description and requirements specification to solution and delivery, we carry it out in a systematic and experience-based way. In order to find the most cost-effective solution for our customers.

