



TECHNICAL SPECIFICATION of rubber sheets NBR

Rubber sheets NBR are special purpose articles based on NBR elastomers.
The basic characteristics are good resistance to oils and fuels at temperature 70°C.
Color black.

Rubber sheets can be produced according to the customer requirements:

- all rubber (rubber sheets without textile)
- "sandwich type" – with one, two, three or four reinforcing textile insert/inserts, cotton or synthetic .

According to the surface appearance:

- both sides smooth
- top side smooth; back side – with textile impression (imprinted pattern of textile)
- top and back side – with textile impression (imprinted pattern of textile)

The tolerances of the dimensions are according to the requirements of ISO 3302.

Basic physics and mechanical characteristics are:

- Density, g/cm^3 - 1.30-1.40
- Hardness Shore A – 65-75

The shelf period of rubber sheets is 1 year. The stores determined for rubber sheets storage must be roofed, dry and protected from direct sun-light. Keeping chemicals (benzene, spirit, oils, etc) near to the stored units is not allowed. The sheets should be stored in their original packing.