

# ELASTOMERIC RUBBER



Elastomeric Rubber is elastomeric rubber based thermal insulation material that has closed porosity and even cell structure. It can be manufactured in the forms of sheet and pipe in different size and with different technical properties and varied facing materials according to the intended use and the place of use. It is used for thermal insulation and condensation control.

## General Information

- Its declared thermal conductivity is  $\lambda \leq 0,034 \text{ W/mK}$ . (at  $0^\circ\text{C}$ )
- Water vapour diffusion resistance factor  $5000 \geq \mu \geq 7000$ .
- The temperature of use is  $-50/+105^\circ\text{C}$ .
- It is very flexible. It does not lead to any fungus and mold growth.

## İzocam Elastomeric Rubber Production

- ISO 9001 Quality Management System, ISO 14001 Environmental Management System, ISO45001 Occupational Health and Safety Management System certificates provided by BSI.
- İzocamflex products that are subject to TS EN 14304, hold the CE mark according to the Construction Products Directive (305/2011/EEC).

