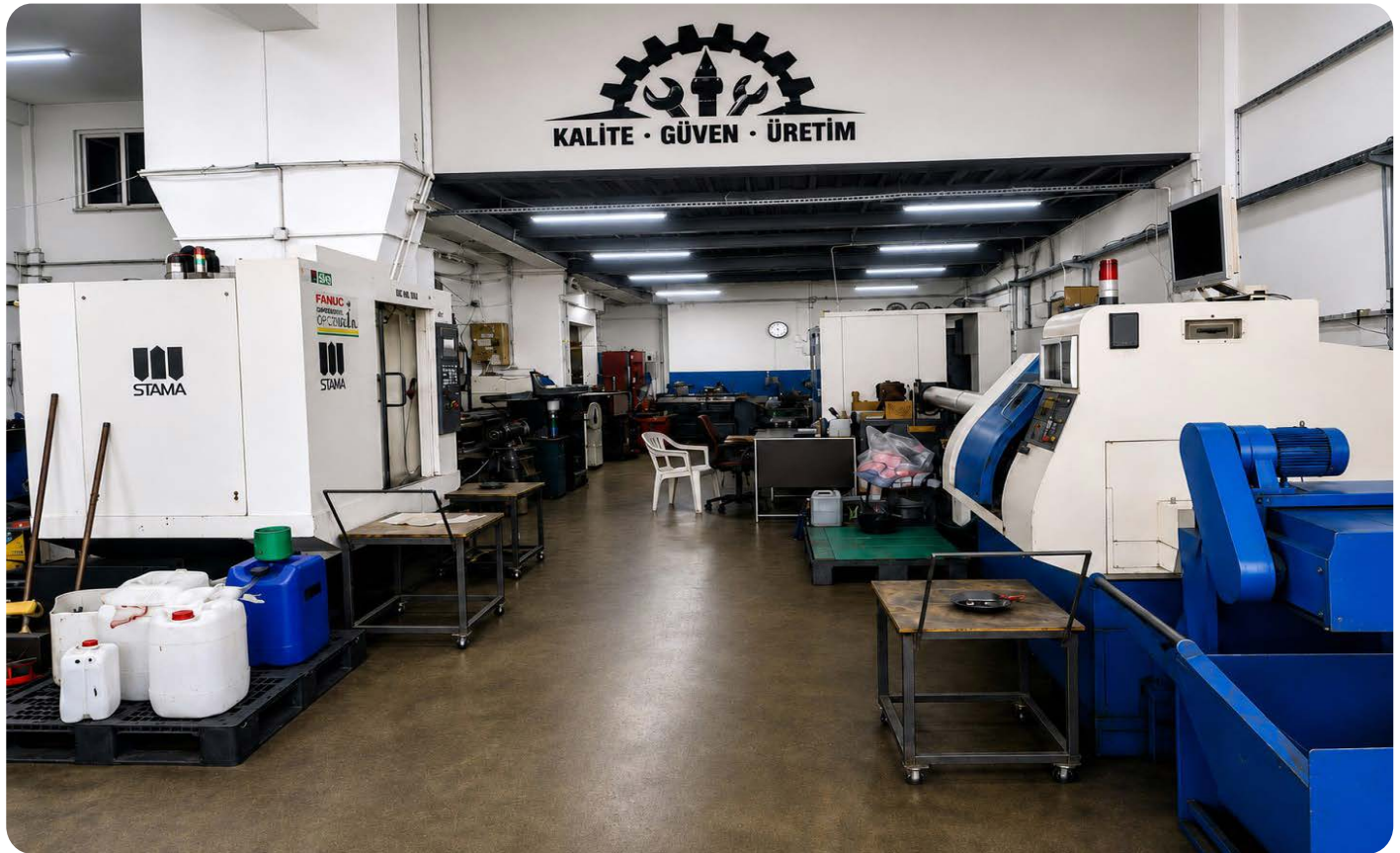


Manufacturing Control from Mould Development to Finished Diaphragm

At DIAFEX, production is managed within our own facilities in Istanbul, Türkiye. With the exception of sourced raw materials, our manufacturing processes are carried out fully in-house, without relying on third-party subcontract manufacturers.

Our manufacturing team brings 50 years of industry experience, combining dedicated mould-making capability with controlled production processes for hydraulic breaker replacement diaphragms.



Real DIAFEX production facility

01

Dedicated Mould Development

Every listed diaphragm model is supported by a dedicated mould developed in our own mould-making facilities.

02

Controlled In-House Production

Manufacturing is carried out within our own facilities, giving DIAFEX direct control over process consistency, workmanship and production flow.

03

Premium Raw Material Options

Customers can select Japanese Raw Material – 1st Quality or German Raw Material – 1st +Quality according to application and market requirements.

04

Dimensional Consistency

Our dedicated mould programme is built around producing replacement diaphragms to the original product dimensions required for each listed application.

05

Custom Mould Capability

If a diaphragm is not currently listed in the catalogue, DIAFEX can develop a new mould and expand the product programme for the requested application.

06

Manufacturing Experience

Our production know-how is supported by a team with 50 years of industry experience in diaphragm and rubber-product manufacturing.



Real DIAFEX production facility



Real DIAFEX production facility



Real DIAFEX production facility

Real DIAFEX Manufacturing. The factory images shown in this section are photographs from our own production environment. They are used to give customers a direct view of our manufacturing capability, machinery, mould-making and production workmanship.