




# Shut-off damper

A product line from Steinberg + Kirsch®



## SHUT-OFF DAMPER

<b>Design</b>	<ul style="list-style-type: none"> <li>- Round or rectangular</li> <li>- Robust design</li> <li>- Low maintenance</li> <li>- Single or multi-vane</li> </ul>
<b>Size</b>	- According to requirement
<b>Tightness</b>	- 99-99.9% area equivalent
<b>Temperature</b>	- Up to 1400°C
<b>Drives</b>	<ul style="list-style-type: none"> <li>- Electric drive</li> <li>- Pneumatic actuator</li> <li>- Manual with hand wheel/lever</li> </ul>
<b>Damper models</b>	

Our shut-off dampers are used for the controlled opening and closure of lines, e.g. for the isolation of individual plant components during changeover operations, for the isolation of individual plant components during maintenance work and much more.

Examples of places where shut-off dampers are used are:

- Combustion system in waste incineration plants, biomass and other power plants.
- Air, steam and process gas ducting in process engineering
- Exhaust gas cleaning systems in power plants, waste incineration plants and the process industry

The selection of the correct shut-off dampers depends on various factors, such as type of medium to be controlled, pressure, temperature and other operating parameters.



**Please contact us  
for more information!**

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