



## RECTANGULAR BUTTERFLY VALVE TYPE MV-PKPT

- rectangular butterfly valves are used for shutting-off or adjusting the flow of air or process gases,
- possibility of customising flange drilling, face to face length and a number of wings,
- standard shaft working position: horizontal (available versions with a shaft positioned vertically),
- 100% tightness when using barrier air,
- Butterfly valves are used in power generation, chemical, petrochemical, metallurgical, mining, cement, paper and food industries.

## TECHNICAL DATA

<b>Flange drilling:</b>	based on DIN 24193, etc. Preparation for welded joints or other connections available on special order
<b>Nominal diameter:</b>	customisable
<b>Temperature range:</b>	from -40°C to 1100°C - depending on material
<b>Actuator:</b>	electric, pneumatic, hydraulic, hand actuator
<b>Actuator adaption:</b>	ISO 5211 or other
<b>Working pressure:</b>	0.5 bar relative pressure. Execution above 0.5 bar available on special order





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