SDT VALVES

INDUSTRIAL DAMPER VALVES

Engineered to perform

Built to last



RELIABLE SOLUTIONS

GLOBAL PERFORMANCE

ENGINEERED QUALITY

OUR RANGE
INDUSTRIAL DAMPER VALVES

Model SDT S100 250°



Butterfly Damper Valve

For on-off and modulating control
DN 100 - 1300
Max Leakage class II metal to metal seat according EN IEC 60534-4:2022
Construction in carbon steel, stainless steel or special alloys

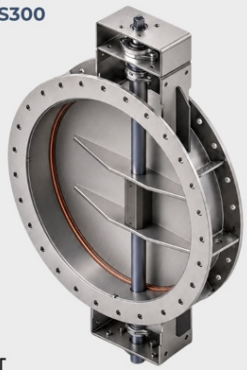
Model SDT S200 250°



Butterfly Damper Valve

For on-off and modulating control
DN 100 - 1300
Max Leakage class III soft seal according to EN IEC 60534-4:2022
Construction in carbon steel, stainless steel or special alloys

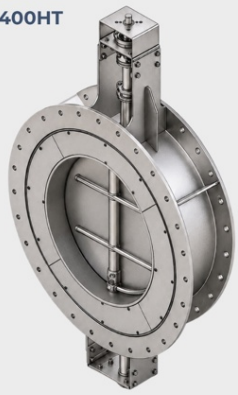
Model SDT S300 200°



Butterfly Damper Valve

For on-off and modulating control
DN 100 - 1300
Max Leakage class III according to EN IEC 60534-4:2022
Construction in carbon steel, stainless steel or special alloys

Model SDT S400HT 1100°



Butterfly Damper Valve

For on-off and modulating control
DN 100 - 1300
Max Leakage class III ceramic fiber lined according EN IEC 60534-4:2022
Fabricated in AISI 310 or special alloys under client requisition

Model SDT S500HT 1100°



Butterfly Damper Valve

For on-off and modulating control
DN 100 - 1300
Max Leakage class III refractory lined according EN IEC 60534-4:2022
Fabricated in AISI 310 or special alloys under client requisition

Model SDT S600 650°



3 Way Diverter Valve

For on-off and modulating control
DN 100 - 1300
Zero Leakage class VI soft seal according to EN IEC 60534-4:2022
Construction in carbon steel or stainless steel

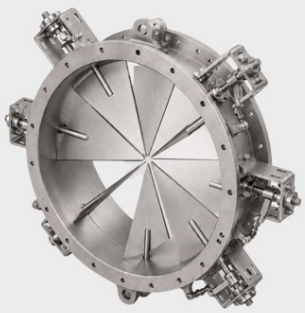
Model SDT S800 200°



Multiblade Valve

For on-off and modulating control
DN 100 - 1300
Max Leakage class III according to EN IEC 60534-4:2022
Maximum working temperature 200°

Model SDT S900 250°



Flow Control Valve

For flow control and modulation
Maximum working temperature 250°
Max Leakage class II according to EN IEC 60534-4:2022

Model SDT S1000 800°



Custom Made Valve

For on-off and modulating control
Maximum working temperature 800°
Manufactured according to client specifications
Designed according to EN IEC 60534-4:2022

SDT VALVES

GLOBAL SOLUTIONS
LOCAL COMMITMENT



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