







BUTTERFLY VALVES

Motorized or manual operation. For 1st, 2nd and 3rd family gases, as well as air. DVGW approved to EN 161 with Product-ID-Number and EC type examination certificate. Diecast aluminium body. Threaded flange from Rp 3/4 to Rp 2 for the BSV series and type between 2 flanges from DN 25 to DN 250 for the BFV series. Possibility of DN reduction by 1 or 2 diameters. Maximum 300 mbar. Maximum temperature 200 ° C. Wide range of levers and couplings available. Locking capability.











Serie GD/S

BUTTERFLY VALVES FOR HIGH TEMPERATURE

Suitable for use in industrial installations for the regulation of hot air or exhaust combustion gases to temperatures up to 350° C, 450° C, 550° C and over (600° C to 1000° C). Available from DN 15 to DN 2000. Equipped with: free shaft, locking manual lever, electric, electronics and/or pneumatic actuators.