

| Valve  | Article   | Dimension | Nom. Inch | Kvs m <sup>3</sup> /h | Kvm m <sup>3</sup> /h | Flow range l/h |
|--|-----------|-----------|-----------|-----------------------|-----------------------|----------------|
| <b>DN 300</b><br>   | 80597.478 | DN 300    | 12"       | 4850                  | 1513                  | 259-814        |
| <b>DN 350</b><br>   | 80597.479 | DN 350    | 14"       | approx. 6130*         | 2620                  | 454-1093       |
| <b>DN 400</b><br>  | 80597.480 | DN 400    | 16"       | approx. 7980*         | 3370                  | 583-1420       |
| <b>DN 450</b><br> | 80597.481 | DN 450    | 18"       | approx. 10100*        | 4170                  | 723-1780       |
| <b>DN 500</b><br> | 80597.482 | DN 500    | 20"       | approx. 12400*        | 5040                  | 873-2170       |
| <b>DN 600</b><br> | 80597.483 | DN 600    | 24"       | approx. 15600*        | 6920                  | 1200-3040      |

\*Product available upon request.

**Note!** The Kvs value refers to the pressure loss across the entire valve. The Kvm value refers to the pressure loss across the measuring points and must be used only for flow verification during system commissioning.