



The valve is the crucial part of any sampling system. Based on the process conditions we will select the right valve for the application (both physically and chemically compatible).

A wide range of valves (both make and type) can be used in Dopak samplers, such as needle valves, instrumentation ball valves and process (in-line) valves. Many of the valves are able to meet the standards required (e.g. NACE, Tüv), and are available in threaded and/or flanged connections (ANSI, ASME, DIN).

Valve body material options may include:

- SS316 (Standard)
- M400 (Monel)
- HC276 (Hastelloy)
- I825 (Incoloy)
- I625 (Inconel)

Seat material options:

- PTFE (Teflon) (Standard)
- PEEK
- PCTFE
- Metal

Elastomer material (O-rings), options:

- FKM (Viton) (Standard)
- FFKM (Kalrez)
- TCV (Teflon coated Viton)
- EPDM

For more information please contact our sales department at Bergschenhoek or Houston or your local representative.

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