

## **YIOZ.MH13503** Valves, Electrically Operated

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## Valves, Electrically Operated

See General Information for Valves, Electrically Operated

**ELSTER GMBH** 

MH13503

POSTFACH 2809 49018 OSNABRUECK, GERMANY



Safety shutoff valves "valVario" VA and VC series including the following types:

Safety shutoff valves, VAS followed by 1, 2 or 3, may be followed by T, followed by -, -0, 10, 15, 20, 25, 32, 40, 50 or 65, may be followed by a slash and -, -0, 10, 15, 20, 25, 32, 40, 50 or 65, followed by A followed by A or L, followed by K, Q or W, may be followed by S or G, may be followed by R or L.

(When assembled as double block valve, the combinations of two VAS/VAS, VAS/VAG and VAS/VAD valves with one threaded inlet and one threaded outlet will be assembled together.)

VAS followed by 6, 7 or 8, may be followed by T, followed by 65, 80 or 100, followed by A, followed by 05, followed by a slash, followed by N or L, followed by K, Q or W, may be followed by S or G, may be followed by R or L, followed by B or E, may be followed by a slash and P, M, 1, 2, 3, 4, B, Z, V or -, may be followed by P, M, 1, 2, 3, 4 or -, may be followed by a slash and P, M, 1, 2, 3, 4, B, Z, V or -, may be followed by P, M, 1, 2, 3, 4 or -.

Double block safety shutoff valve, VCS followed by 6, 7 or 8, may be followed by T, followed by 65, 80 or 100, followed by A, followed by 05, followed by N or L, followed by N or L, followed by K, Q or W, may be followed by S or G, may be followed by R or L, followed by B or E, may be followed by a slash and P, M, 1, 2, 3 or 4, may be followed by P, M, 1, 2, 3, 4, B, Z, V or -, may be followed by P, M, 1, 2, 3 or 4, may be followed by P, M, 1, 2, 3 or 4, may be followed by P, M, 1, 2, 3 or 4, may be followed by P, M, 1, 2, 3 or 4, may be followed by P, M, 1, 2, 3 or 4, may be followed by P, M, 1, 2, 3 or 4, may be followed by P, M, 1, 2, 3 or 4, may be followed by P, M, 1, 2, 3, 4, B, Z, V or -, may be followed by P, M, 1, 2, 3, 4 or -.

Safety valve with pressure reducing regulator, VAD followed by 1, 2 or 3, may be followed by T, followed by -, 0, 10, 15, 20, 25, 32, 40, 50, 65, may be followed by a slash and 10, 15, 20, 25, 32, 40, 50, 65, - or -0, may be followed by N, followed by a slash, may be followed by N, followed by K, Q or W, may be followed by SL, GL, SR or GR, followed by -25, -50 or -100, followed by A or B.

Safety shutoff valve with air/gas ratio regulator, VAG followed by 1, 2 or 3, may be followed by T, followed by -, 10, 15, 20, 25, 32, 40, 50 or 65, may be followed by N, followed by a slash and 10, 15, 20, 25, 32, 40, 50, 65, - or -0, may be followed by N, followed by a slash, may be followed by N, followed by K, Q or W, may be followed by SL, GL, SR or GR, followed by A or B, followed by E, K, A or N.

VAV followed by 1, 2 or 3, may be followed by T, followed by -, 10, 15, 20, 25, 32, 40, 50 or 65, may be followed by a slash and 10, 15, 20, 25, 32, 40, 50, 65, - or -0, may be followed by N, followed by a slash, may be followed by N, followed by K, Q or W, may be followed by SL, GL, SR or GR, followed by A or B, followed by E, K, A or N.

VAS = Safety shutoff valve

VCS = Combination of VAS

VCD = Combination of VAS and VAD

VCG = Combination of VAS and VAG

VCV = Combination of VAS and VAV

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