

Data Sheet Seated Valves Pn 6 Danfoss

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***Butterfly Valves, Check Valves - VALSAR
Data sheet: VRB 2, VRB 3:
English: Multiple : 23 Apr,
2015: 1.0 MB .pdf: Tender***

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***text. Seated valves (PN 16)
VRB 2 & VRB 3 2/3 Way Valve.
Control valve shall resist
corrosion or any changes in
materials or construction in
normal operation and shut
down conditions; Control
valve shall be delivered with
tailpieces including sealing
material ...***

VANESSA SERIES 30,000 TRIPLE OFFSET VALVES* BASIC ...

- The seat is field replaceable and fully isolates the body and shaft from the flow. •***
- Primary shaft sealing exceeds the pressure rating of the valve and prevents leakage through shaft area to atmosphere. •***
- A secondary***

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shaft sealing provides back-up safety. • A molded-in O-ring in the seat for flange sealing eliminates the need for gaskets.

Data sheet Seated valve for steam (PN 25)

Data Sheet T 8139 EN Edition January 01 Fig. 1: Type 3353 Angle Seat Valve with pneumatic actuator End connections with female thread Fig. 2: Type 4740 Limit Switch with optional solenoid valve on a Type 3353 Angle Seat Valve Globe valve with an angle seat body and a soft-seated flat

RESILIENT SEATED SWING CHECK VALVE PN 16

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Seated valve for steam (PN 25) VFS 2 Two way valve, flange Data sheet Two way valve VFS 2 DN k VS PN T max. Code No. (m³/h) (°C) 15
0.4 25 200 065B1510 0.63
065B1511 1.0 065B1512 1.6
065B1513 2.5 065B1514 4.0
065B1515 20 6.3 065B1520 25
10 065B1525 32 16 065B1532
40 25 065B1540 50 40
065B1550 65 63 065B3365 80
100 065B3380 100 145
065B3400 ...

Data sheet Seated valves (PN 16)

Data sheet Seated valves (PN 16) VF 2 - 2-way valve, flange
VF 3 - 3-way valve, flange
Description VF 2 and VF 3
valves provide a quality, cost

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effective solution for most water and chilled applications. The valves are designed to be combined with following actuators:

Data sheet Seated valves (PN 16) - 2-way valve, flange - 3

...

PN 16 Data sheet Two way valve VFM 2 Stroke Maximum allowed operating pressure as a function of medium temperature (according to EN 1092-2) Pressure temperature diagram Valve characteristics Capacity Valve (2-way) characteristics - lin (30%)/log (70%) Technical data Nominal diameter DN 65 80 100 125 150 200 250 k VS value m³/h 63 100 160 250 ...

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***Resilient seat gate valves - TECOFI valve designer
Data sheet: Seated Valve (PN 16) VF 2 and VF 3: English: United Kingdom 07 Jun, 2019: 1.8 MB ... Tender text. Seated valves (PN 16) VF 2 & VF 3 2/3 Way Valve. Control valve shall resist corrosion or any changes in materials or construction in normal operation and shut down conditions; Control valve shall be delivered with tailpieces including ...***

Data sheet Seated valves (PN 16) VRG 2 - 2-way valve ... Seated valve for steam (PN 25) VFS 2 2-way valve, flange Data sheet Description 2-way

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**valve VFS 2 DN kVS PN tmax.
Code No. (m³/h) (oC) 15 0.4
25 200 065B1510 0.63
065B1511 1.0 065B1512 1.6
065B1513 2.5 065B1514 4.0
065B1515 20 6.3 065B1520 25
10 065B1525 32 16 065B1532
40 25 065B1540 50 40
065B1550 65 63 065B3365 80
100 065B3380 100 145 ...**

Data sheet Seated valve for steam (PN 25)

Data sheet 2-way seated valve for steam VFS 2

Installation Hydraulic connections Mount according to flow direction as indicated on valve body. Valve mounting Before mounting the valve be sure that the pipes are clean and free from

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abrasion. It is essential that the pipes are lined up squarely with the valve at each connection and that they are free

Type 3353 Angle Seat Valve - Samson AG

Resilient seat gate valves are gate valves with an elastomer lined wedge. They are especially used for waste water, drinking water supply and irrigation. ... Data sheet . Body material. Ductile iron. Wedge material. EPDM coated ductile iron. PN (End) PN10/16. Connection. flanged. Contact sealing. EPDM. Operating system. Handwheel non rising ...

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Data Sheet Seated Valves Pn Seated valves (PN 16) VF 2 - 2-way valve, lange VF 3 - 3-way valve, lange Data sheet Description VF 2 and VF 3 valves provide a quality, cost effective solution for most water and chilled applications. The valves are designed to be combined with following actuators: • DN 15-50 with AMV(E) 335, AMV(E) 435 or AMV(E) 438 SU actuators.

Data sheet Seated valve for steam (PN 25) VFS 2 2-way ... Resilient seated butterfly valves DN40-DN800 wafer and lugged versions, optimized for the food and beverage

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***industry. ... PN 10 PN 16 Size
T U VX T U VX DN40 - DN300
(wafer version is shown) ...
BrewSeal butterfly valves
Valve data for wafer and
lugged versions***

***Gate Valves Archives - AVFI
2 VANESSA SERIES 30,000
TRIPLE OFFSET VALVES ASME
TYPICAL MATERIAL SELECTION
ASME TYPICAL MATERIAL
SELECTION - please refer to
basic configuration sectional
drawing on page 3 Item Note
Description Body in carbon
steel (gr. WCC)(1) Body in
carbon steel (gr. LCC)(1) Body
in stainless steel (2) 1 Body
ASTM A216 WCC ASTM A352
LCC ASTM A351 CF3M / CF8M***

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Seated valves (PN 16) VF 2 & VF 3 | Danfoss

**All items are certificated:
ATEX II 2 G/D CV-10 Wafer check valves, rating PN 16, metal or soft seat, sizes from DN 15 to DN 200 data sheet :
CV-11 / CV-12 Wafer check valves, rating PN 40, metal or soft seat, sizes from DN 15 to DN 200**

**Data sheet Seated valve (PN 16) VFM 2 2way valve Δange
Data sheet Seated valves (PN 16) VRG 2 - 2-way valve, external thread VRG 3 - 3-way valve, external thread
Description VRG valves provide a quality, cost effective solution for most water and chilled**

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applications. The valves are designed to be combined with AMV(E) 335, AMV(E) 435 or AMV(E) 438 SU actuators. Combinations with other actuators could be

Resilient seated butterfly valves DN40-DN800 wafer and

...

Gate Valves. Gate Valves: AVFI specialise in a wide range of gate valves (shut off valves), including approved resilient seated gate valves certified to Australian Standards AS2638-2. Our certified range of gate valves are available in sizes from DN 80 to DN 600 and are pressure rated to PN 16 (16 Bar).

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**KEYSTONE SERIES GRF
RESILIENT SEATED
BUTTERFLY VALVES
RESILIENT SEATED SWING
CHECK VALVE PN 16 KENNEDY
SERIES 228 to EN/ISO
Standards Kennedy Check
Valves with their unique
features have been used in
the water and fire protection
industries since 1877. Our
Series 228 Check valves
confirm to EN / ISO standards
and have been designed to
maintain the high quality and**

**Data sheet Seated valves (PN
16) - Danfoss
Seated valves (PN 16) VF 2 -
2-way valve Δange VF 3 -
3-way valve Δange Data sheet**

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Description VF 2 and VF 3 valves provide a quality, cost effective solution for most water and chilled applications. The valves are designed to be combined with following actuators: • DN 15-50 with AMV(E) 335, AMV(E) 435 or AMV(E) 438 SU actuators.

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