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Din En 12266 1

EN 10213 1.4581 Carbon steel DN15 - DN80 DIN 117243 C22.8 Carbon steel DN100 10619+N (GSC 25N) 3 Seat Stainless steel EN 10213 1.4408 or ASTM A351 CF8M 4 Disc DN15 - DN40 Stainless steel EN 10088 1.4571 DN50 - DN100 Stainless steel EN 100222 1.4571 5 Bellows Stainless steel DIN 17440 1.4571 6 Stem Stainless steel EN 10088 1.4571

BSAT and BSA Bellows Sealed Stop Valves - Spirax Sarco

- Anti-static design according to EN 1983 / ISO 17292
- Optional ball and body patterns for various flow paths
- Valve pressure rating: - ASME Class 150 - DIN PN 10/16 - JIS 10K NOTE For Pressure/Temperature charts, please refer to page 39 MATERIALS OF CONSTRUCTION No. Part name Material Quantity 1Body CF8M / WCB, 1.4408 / 1.0619

K-BALL BALL VALVES FOR INDUSTRIAL AND PROCESS APPLICATIONS

Saunders offers bodies with weld and clamp ends to meet all global tube and pipe specifications. This includes OD tube, DIN, ISO, SMS, and schedule pipe. Standard body material for all forged bodies is stainless steel dual certified to 316L (ASTM A-182) and DIN 1.4435, with the additional requirement of controlled sulfur per ASME-BPE standard.

Saunders Aseptic Diaphragm Valves

- Fundición en arena DN 150 (NPS 6) y DN 200 (NPS 8) paso reducido
- Lumbreras L y T de serie; lumbrera LL opcional para 4 vías (*)
- Estanqueidad según EN 12266-1 Clase A
- Disposición 'SEALMASTER' de eje patentada
- Doble cierre del eje conforme a los requisitos de TA-Luft
- Montada en semieje guiado (semi-trunnion)

K-BALL VÁLVULAS DE BOLA PARA APLICACIONES Y PROCESOS ...

Account has been taken of the valve testing requirement needs of EN 12266 and API 598 with requirements referenced for PN designated valves for the former and Class designated valves for the latter. ... D E, F and G correspond to values in EN 12266-1. Remark(s) of the ... DIN EN 1092-1; Non-Metallic Gaskets B16.47 Series A. NPS 26-60; Non ...

Leakage of Valves - Testing API 598, ANSI FCI 70-2, MSS-SP ...

- High tightness (Leakproofness class - A acc. EN - 12266 - 1) - Compact settlement - Environment - friendly - Tests acc. EN - 12266 - 1 - Flanges drilled according to EN 1092 - 2 for gray & nodular ...

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