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How do Steam Engines Work?Steam Converting Valve Type Dup

Nominal outlet size DN 80 to 1600 (NPS 3 to 64), nominal pressure PN 16 to 250 (Class 150 to 1500) Fig. 1 Type DUP Steam-converting Valve Inlet: DN 40 a 500 NPS 1½ a 20 PN 16 a 630 Classe 150 a 2500 Outlet: DN 80 a 1600 NPS 3 a 64 PN 16 a 250 Classe 150 a 1500 Temperatures Up to 560° Up to 1040°F. Other versions.

Steam-converting Valve Type DUP - SCHROEDAHL

The Type DUP is a steam-converting valve for power stations and industrial plants combined with a cooling water valve in one unit up to the limits of the PN 630 pressure class rating and size DN500. This special design valve is a product of Schrödahl and can be customized to suit the customer's needs.

DUP - Steam-converting valve and cooling water valve

Schroedahl - Type DUP - Steam Converting Valve by Schroedahl GmbH - a Subsidiary of Circor International. Steam-converting valve for power stations and industrial plants combined with a spray water valve in one unit.

Schroedahl - Type DUP - Pump Protection Valves - Steam ...

Type DUP Steam-converting Valve and Cooling Water Valve Application Steam-converting valve for power stations and industrial plants combined with a cooling water valve in one unit Inlet DN 40 to 500 · NPS 1½ to 20 PN 16 to 630 · Class 150 to 2500 Outlet DN 80 to 1600 · NPS 3 to 64 PN 16 to 250 · Class 150 to 1500

Series SCHROEDAHL-ARAPP Type DUP Steam-converting Valve ...

Steam-converting Valve Type DUP. and spray water valve. Application. Steam-converting valve for power stations and industrial plants combined with a spray water valve in one unit Steam-converting valve with Samson type 3271 pneumatic actuator or Type 3277 (see T 8310-1 / -2).

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Steam-converting Valve Type DUP - SCHROEDAHL Steam-converting valve for power stations and industrial plants combined with a spray water valve in one unit Steam-converting valve with Samson type 3271 pneumatic actuator or Type 3277 (see T 8310-1 / -2) Materials: Forged steel C228 / A105 or Heat-resisting forged steel 16Mo13, 13CrMo4-5, 11CrMo9 ...

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Steam-converting valves are based on Series 250 Valves fitted with a flow divider St III and an additional cooling water connection. Steam-converting valves are available in valve sizes ranging from DN 50 to 500 (NPS 2 to 20), for pressure ratings of PN 16 to 160 (Class 150 to 900) and for temperatures up to 500 °C (930 °F). Series 290 Series 290 Control Valves are primarily used in the petro-

Series 240 · 250 · 280 · 290 · Series V2001 · PFEIFFER ...

SCHROEDAHL Type DUP Perforated plug with controlled pressure reduction in two stages One or more attenuation plates providing uncontrolled pressure reduction Integrated atomiser unit Welding ends Angle-style body permits vertical stem orientation Balanced or unbalanced perforated plug Download Datasheet Download O & M Manual RTK Steam Converting Valve Steam pressure reduction and cooling in one...

Steam Converting Valves | Control Valve Systems

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Type DUV-C3 Steam-converting Valve with □ Type 3271 Pneumatic Actuator (refer to T 8310-1/-2 EN) Valve body made of † Forged steel 1.0460 (A105) † Heat-resisting forged steel 1.5415, 1.7335 (A 182 F12) or 1.7380 (A 182 F22) Special features † Perforated plug with controlled pressure reduction in two or more stages † One or more attenuation plates providing uncontrolled

W&T Series Steam-converting Valve Type DUV-C3

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steam conditioning valves. Steam conditioning valve with integrated ori~ce tube Steam conditioning valve with integrated atomizer Steam conditioning valve with downstream radial type desuperheater Steam conditioning valve with downstream injection lance Description of design Variable area nozzle integ-rated in perforated plug by injection orifice

STEAM CONDITIONING VALVES - gs

Download Steam Converting Valve Type Dup Schroedahl Home - Steam-converting valve for power stations and industrial plants combined with a spray water valve in one unit Steam-converting valve with Samson type 3271 pneumatic actuator or Type 3277 (see T 8310-1 / -2) Materials: Forged steel C228 / A105 or Heat-resisting forged steel 16Mo13, 13CrMo4-5, 11CrMo9-10 / A182F12Cl2, A182F22Cl3

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