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How do Steam Engines Work?

DUP - Steam-converting valve and cooling water valve

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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-

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