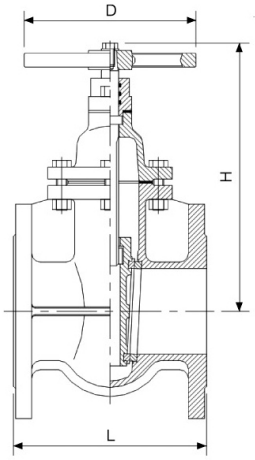
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GATE VALVE VS NRS - Group 541





Application

Gate valse are organ of interception of pipelines carring water pressure.

They are frequently used in pumping station or in fire fighting system.

Technical Data

Connections: EN1092-2 PN10/16, ANSI B16.1 Class 125, BS 5163 type A&B

Valvola a saracinesca a cuneo gommato SF secondo standard DIN 3352, DIN 3202-1-F4, EN558-1 Serie 14

Works with handwheel

Working pressure PN16 / Class 125

Working temperature: from -10°C to 120°C

Yoke and galnd follower: ductile iron ASTM 536 65-45-12, EN-JS1050

Wedge: ductile iron, core fully encapsulated with EPDM

Wedge nut: brass ASTM B16 C36000, EN 2874 CZ 124

Stem: stainless steel AISI 420

O-Ring: EPDM

Gasket: EPDM

Handwheel: grey cast iron ASTM A536 65-45-12

Coating: electrostatically applied red epoxy resin

Tipo	Kg	Pezzi per confezione	Codice Articolo
DN 80 3''	25	1	VS089
DN 100 4''	28	1	VS114
DN 150 6''	46	1	VS168