



Cast steel oval body gate valves outside screw and yoke, PN 16



VIT-62

Flange: UNI EN 1092-2 PN 16

Design: DIN 3352 Face to face length: EN 558-1, serie 15. DIN 3202 F5

Installation: horizontal/ vertical

APPLICATIONS • Water • Steam • Oil and refineries

The cast steel oval body gate valves outside screw and yoke are used for several installations, usually for industrial plants with dangerous liquids, or high temperature, and they can carry pressure up to 16 bar. This gate valve is flanged PN 16. These gate valves are made in cast steel, with body and wedge seat rings in stainless steel. They come from standard execution by handwheel, DN 600 gear operated.

Materials

body-bonnet	cast steel GS-C25, GP-240-GH
wedge	cast steel GS-C25, GP-240-GH
handwheel	pressed steel
stem	stainless steel X20 CR13
sealing seats body and wedge	stainless steel
stem packing	graphite
bonnet gasket	graphite
painting	nitro enamel outside

