

Yamwa Corporation

S.S Rising & Non Rising Spindle , S.S Seat, Gate Valve, Flange Ends shall be Yamwa Corporation maintainable low & high capacity type, YM30-EF10 with C.I body & stainless steel Seat & Spindle.



2" to 12" 10K
Flange End

YM20-EF10

Gate Valve
Flange Ends

*S.S Seat &
Spindle Design
For Long Life*

Description:

The YM20-EF10 is rising & non rising stainless steel seat & spindle, gate valve, flange ends. The YM20-EF10 is specifically for Water, Oils, Gas, and therefore is ideal for low & high capacity pipelines. The YM20-EF10 gate valve is cast iron body, with stainless steel seat & spindle for long life of product.

Gear & Pneumatic Actuator type is also available.

Applicable Standards:

Valve Design : JIS B2031
Face to Face Dimensions : JIS B2031
End To End Dimensions : JIS B2031
Wall Thickness : JIS B2031
End Flange Dimensions : JIS B2239 10K

Materials:

1. Body Cast Iron
2. Bonnet Cast Iron
3. Seat Stainless Steel
4. Disc Stainless Steel
5. Disc Seat Ring Stainless Steel
6. Gland Packing Asbestos-free
7. GasKet Asbestos-free
8. Gland Bolt/Nut Carbon Steel
9. Bonnet Bolt/Nut Carbon Steel
10. Hand Wheel Ductile Iron
(optional extra)



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