Fire Protection Gate Valve

Fig.341/345



Product Specification

Product model	Gate Valve
Design Standard	Conforms toAWWA C515/BS5163Fusion bonded coating comply with AWWA C550
Working Pressure	**365psi 300psi 250psi 200psi**
Size	DN50~DN300　365psi fig341 345 DN350~DN600 250psi 200psi （fig.333 322)
Temperature	-10°C to 120°C
Approval	UL/ULC/FM Vds coming soon



Appearance

- **Fig.341 OSY Gate Valve**



Flange X Flange



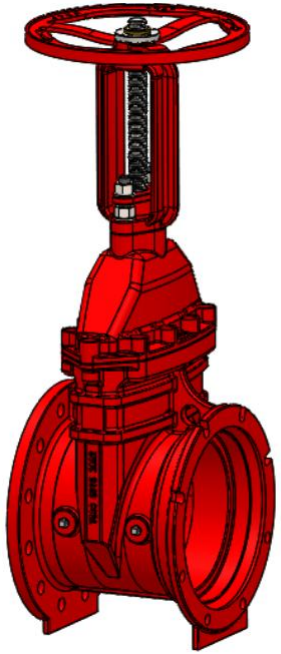
Flange X Grooved



Grooved X Grooved



MJ X MJ



F X MJ

Appearance

- **Fig.345 NRS Gate Valve**



- **More Options**
  Handwheel and Square Nut for NRS gate valve

- **G345 Indicator Post**



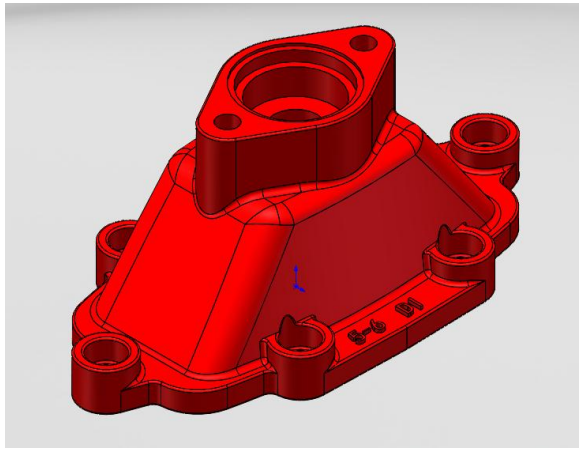
- **W345 Wall type**



Features -1

- **Design - OSY Bonnet**

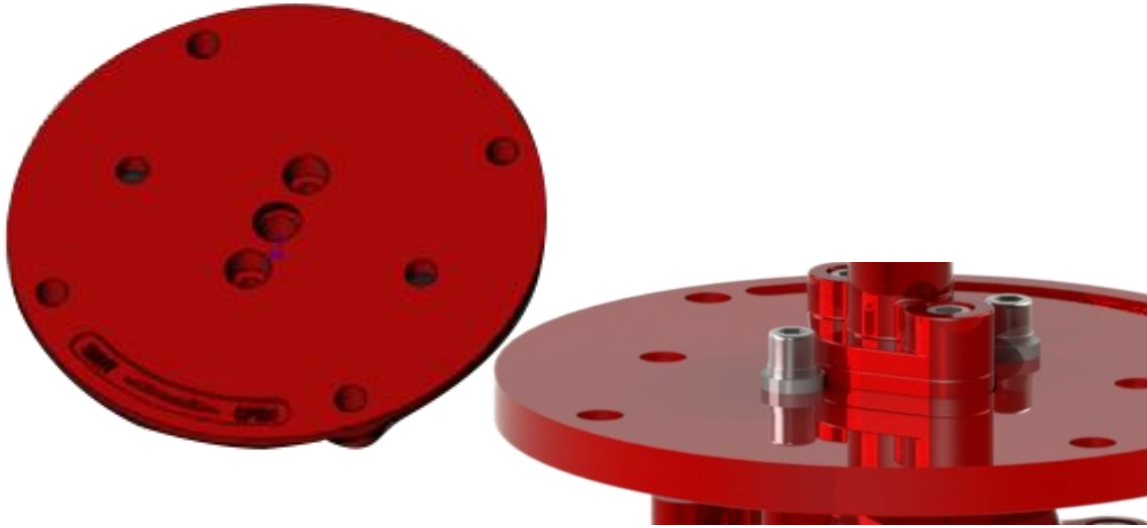




Higher Interchangeability

OSY Bonnet and Yoke are Separated design.
And OSY's cover is also suitable to NRS cover.

- **Design - NRS Post Plate**



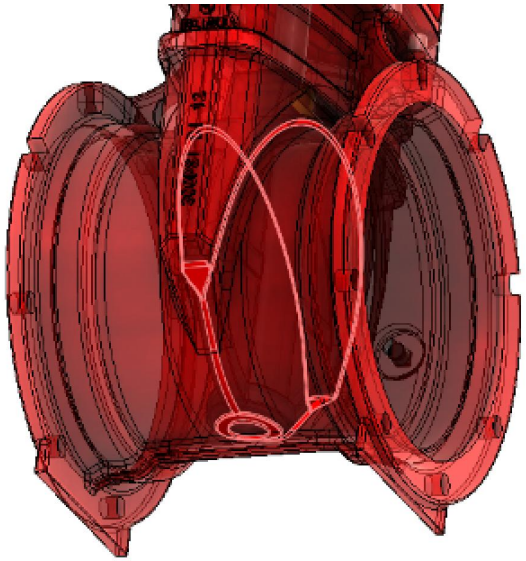
More efficient installation

NRS post plate and gland are combined to one piece.

Features -2

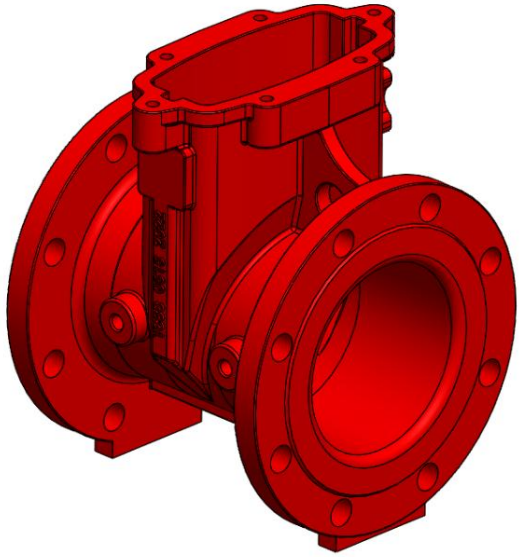
- **Design - Disc Sealing**





Higher sealing performance
Lower torque
Double-sided wire sealing and self-sealing structure (Patent Protection).

- **Design - Moving guide**



Higher working life
the moving guide groove is designed from disc to body. Reduce the disc's lateral movement under high pressure.

Features -3

- **Design -Gasket**





More reliable

Self-locking structure (Patent Protection).

Reduce the risk of leakage from body&bonnet

Advantages of Supply Chain









Casting ***Machining*** ***Rubber Dealing*** ***Coating*** ***Assembling*** ***Testing*** ***Stock***

The whole process of manufacturing depends on smooth operation of supply chain

More Photos







Advantages of Quality



flow Resistance test platform
(the best professional in China North)



Cycling Test Platform
（Indoor Temperature-120oC）

GALAXY

GALAXY VALUE

Customer Priority, Reliable Quality, Green Innovation, Win-Win STRATEGY