



HYDRANT GATE VALVE

U.S. Coupling Hydrant Gate Valves feature a double sealed knife gate design, allowing water to flow bidirectionally through the gate valve. This double seal also ensures a leak free operation at the hydrant. The smooth operation of the aluminum knife gate design controls water hammer and reduces potential hydrant main damage. This design allows for a 300 PSI maximum operating pressure.

UNIQUE DESIGN FEATURES:

- Built using all aircraft grade aluminum components with a hard anodized finish to protect against corrosion
- Utilize a true 2-1/2" ID bore for unrestricted water flow when the gate valve is opened 100%
- Non rising stem design with a swivel female connection, allowing a compact and adaptable design when connected to the hydrant
- Field serviceable and rebuildable design which increases the service life of your hydrant gate valves



Hydrant Gate Valve



U.S.
COUPLING

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HYDRANT GATE VALVE TECHNICAL SPECIFICATIONS:

Inlet Diameter	Outlet Diameter	Part Number
2-1/2"	2-1/2"	57-00001-11

