

In conjunction with Suzhou Alpine Flow Control - AFC, Derwent distributes the UL/FM RSGV throughout Australia and New Zealand. The valves are available in both Flanged Table E and Roll Groove to meet the requirements of the Fire Industry.

### Features & Technical Data:

- **Sizes:** DN 100 & 150 standard
  - Other sizes available on request
- **End Type:** Flanged and Roll Groove
  - Flanged: AISI B16.1 and PN16
  - Grooved: AWWA C606
- **Working Pressure:**
  - 300 PSI
- **Working Temperature:**
  - -10 to 80 Deg C
- Ductile Iron Body & Cover
- Coated in accordance with standard.
- Forged Stem provides stronger stem operation.
- O-Ring Stem seals are designed to prevent stem leakage and allow for replacement.



### Applications:

The OS&Y Rising Spindle Gate Valves are for use in Fire application. The valves are available in both Flanged Table E and Roll Groove.

### Approvals:

#### FM Approval:

- FM Approval Class: 1120
- Approval: 0003042250

#### UL Approval:

- Standard for Safety: UL 262
- Certificate No: 20130401-EX16074

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