DeZURIK SQUARE/RECTANGULAR KNIFE GATE VALVES

APPLICATION DATA 31.02-1 July, 2012 Supersedes March, 2009



Applications: Specialized equipment, flow bins, dryers, storage hoppers and other dry handling equipment

Process Media: Polyethylene pellets, fly ash, cement, sand and other dry materials

Size Range: 36" (900mm) maximum length or width

Pressure Rating: 150 psig (1035 kPa)

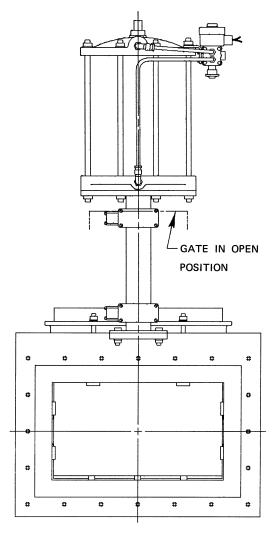
Shutoff Class: ASME Class II

Body Materials: 304 or 316 stainless steel and carbon

Actuators: Handwheel, cylinder, lever or electric motor

Ordering: For a quote/recommendation on a Square/Rectangular Knife Gate Valve, contact Application Engineering with the following information:

- Valve size
- Flange configuration and bolt pattern
- Pressure
- Shutoff pressure
- Allowable leakage rate
- Flowing media
- Actuator type
- Materials of construction
- Accessories



Typical of the many Square/Rectangular Knife Gate Valves by DeZURIK.