

# Model K-811-P

## Product Description

Resilient Seated Gate Valve. Available with an indicator post flange. Rated Working Pressure 300 psi (2070 kPa). Available with the end connections listed below:

## Product Specification

Model No	Valve Size		End Connection
	in	(mm)	
K-811-P	2, 2 1/2, 3, 4, 5, 6, 8, 10, 12	(50, 65, 80, 100, 125, 150, 200, 250, 300)	Flange × Flange (ANSI, ISO, JIS)

## Details

<b>Category</b>	Gate Valves, Inside Screw
<b>Class of Work</b>	1130 - OS&Y and NRS Gate Valves
<b>Approval Standard</b>	FM 1120, 1130 - Fire Service Water Control Valves (OS&Y and NRS Type Gate Valves)
<b>Certification Type</b>	FM Approved
<b>Listing Country</b>	United States of America

## Company

**Kopler LLC**  
 501 Silverside Road, STE 105  
 4029, Wilmington , Delaware  
 19809  
 United States of America  
<http://kopler.com>

## Additional Info

### Automatic Sprinkler Systems

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### Valves

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### Gate Valves

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#### Gate Valves, Inside Screw

Inside screw gate valves are used underground with indicator posts attached or as roadway box valves (curb box installation). FM Approved valves are available with a variety of end connections as indicated in the listings.

Valves having Ring-Tite, Fluid-Tite or Tyton-Joint connections should be anchored in place during installation. Unless otherwise noted in the listing, these valves have 175 psi (1205 kPa) rated working pressure.

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