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The performance specifications are nominal and conform to acceptable industry standards. For applications at conditions beyond these specifications, consult the local Johnson Controls office.

### 282 Valve Reference and Repair

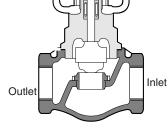
## Repair Parts For Use With V-7216 Two-Way Normally Open Steam or Water Valve

#### Description

The available packing kits can extend the service life of the V-7216 Series Valves. No inner valve kits are available for this series of valves.

#### **Selection Chart**

Code Number	Callout	Description						
	A	Packing Kits						
			Valve Size (in.)	Stem Size				
V-9999-608 <sup>1</sup>			1/2 and 3/4	1/4				
V-5290-6840 <sup>2</sup>			1/2 through 1	1/4				
V-9999-613 <sup>1</sup>	1		1-1/4 through 2	3/8				
V-5290-6841 <sup>2</sup>	1							



Repair Parts, V-7216

LIT-1924350

# Repair Parts For Use With V-7416 Two-Way Normally Closed Steam or Water Valve

#### Description

The available packing kits can extend the service life of the V-7416 Series Valves. No inner valve kits are available for this series of valves.

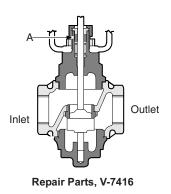
#### **Selection Chart**

Code Number	Callout	Description					
	Α	Packing Kits					
	1		Valve Size (in.)	Stem Size			
V-9999-608 <sup>1</sup>	1		1/2 and 3/4	1/4			
V-5290-6840 <sup>2</sup>	1		1/2 through 1	1/4			
V-9999-613 <sup>1</sup>	]		1-1/4 through 2	3/8			
V-5290-6841 <sup>2</sup>	]						

1. Low temperature use, less than or equal to 281° F (138° C)

Low temperature use, less than or equal to 281° F (138° C)
High temperature use, greater than 281° F (138° C)

2. High temperature use, greater than 281° F (138° C)  $\,$ 



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