В



## Repairs Parts for Cast Iron Flanged Globe Valves (2-1/2 through 6 in.) for Use with V-5252 and VB-3752

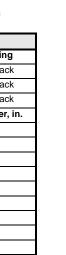
## **Description**

The available repair parts listed in the Selection Charts can extend the service life of the V-5252 and VB-3752 Series Cast Iron Flanged Globe Valves and return the valves to near original operating performance.

## **Selection Charts**

Repair Parts for Cast Iron Flanged Globe Valves (2-1/2 through 6 in.) for Use with V-5252 and VB-3752

Code Number	Callout	Description			
	Α	Packing	Valve Size, in.	Actuator Size	Type of Packing
V-9999-613		Kits	2-1/2 through 4	(VB-3752)	EPDM Ring Pack
V-9999-613			1-1/2 through 4	4R and 5R	EPDM Ring Pack
V-5252-668			4 through 6	8R	EPDM Ring Pack
	В	Packing	Valve Size, in.	Actuator Size	Stem Diameter, in.
V-4510-6019		Nuts	2-1/2 through 3	4R	3/8
V-4510-6019			2-1/2 through 4	5R	3/8
V-5252-609			4 through 6	8R	1/2
	C	Disc Only	Valve Size, in.	Seat Size, in.	•
V-3020-6007			2	1-1/2	
V-4710-6010			2-1/2	2-1/2	
V-4710-6011			3	3	
V-4710-6013			4	4	
V-4710-6014			5	5	
V-4710-6015			6	6	



Repair Parts for Use with V-5252 and VB-3752

Reconditioning Kits for V-5252 and VB-3752

Code Number	Valve Size, in.	Actuator	Reconditioning Kits <sup>1</sup>		
V-5252	2-1/2	4R or 5R	V-5252-6001 5R or V-5252-6002 4R		
	3	4R or 5R	V-5252-6003 5R or V-5252-6004 4R		
	4	5R or 8R	V-5252-6005 5R or V-5252-6006 8R		
	5	8R	V-5252-6007		
	6	8R	V-5252-6008		

Reconditioning kit includes stem, packing nut, follower, packing box, packing, bonnet, gasket, swivel, pins, disc holder, screws, disc retainer, disc, spacer, guide rod, swivel nut, packing spacer, packing tools, and instructions.



This product is made of copper alloy, which contains lead. The product is therefore not to be used on drinking water.



This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, birth defects, or other reproductive harm. For more information, go to www.P65Warnings.ca.gov

## **WARNING: BRASS MAY CONTAIN LEAD**

To fulfill our obligations towards Article 33, in accordance to the European REACH Regulation No 1907/2006 EC, we hereby inform you that this article contains the following Substances of Very High Concern mentioned on the Candidate list:

Lead