Threaded Internal Valves For Bobtail Delivery Trucks, Transports and Stationary Storage Tanks A3212C Series

Designed primarily for use with CO₂ for liquid withdrawal of delivery trucks, transports, stationary storage tanks, and in-line installations. The valve may be operated manually by cable or pneumatically.

Ordering Information

Part Number	Inlet Connection M. NPT	Outlet Connection F. NPT	Accessories		
			Thermal Latch	Rotary Actuator	
TA3212R105	2"	2"	A3213TL	A3212RA	
TA3212RT105		2" T-body	A32131L	A3212RA	

Left operating position available



Threaded Internal Valves For Bobtail Delivery Trucks, Transports and Stationary Storage Tanks A3213C Series

Designed primarily for use with CO₂ for liquid withdrawal of delivery trucks, transports, stationary storage tanks, and in-line installations. The valve may be operated manually by cable or pneumatically.

Ordering Information

Part Number	Inlet Connection M-NPT	Outlet Connections F-NPT	Accessories		
			Rotary Actuator	Thermal Latch	
TA3213R150		3"		A3213TL	
TA3213RT150	3"	3" T-body	A3213RA		
TA3213R200		3"			

Left operating position available



A3213C

3" Flanged Internal Valves for Bobtail Delivery Trucks, Transports and Large Stationary Storage Containers A3217C & A3217DA

Designed primarily for CO2 filling and/or withdrawal on delivery trucks, transports and stationary storage tanks with flanged pumps or piping. Installation is quick and easy, and the valve may be operated manually by cable or pneumatically.

Lever available on right or left side to allow for installation without the use of an extra pulley.

Ordering Information

	Operating			Accessories Pneumatic Actuator	
Part Number	Lever Position	Inlet Connection	Outlet Connection	Right Operation	Left Operation
Single Flange					
TA3217AD160	Left or Right	3" 300# ANSI RF Modified Flange*	3" 300# ANSI RF Flange	A3217RA	A3217LA
TA3217AD210					
TA3217AD260					
TA3217AD410					
TA3217AD510					
Double Flange					
TA3217DAD160	Left or Right	3" 300# ANSI RF Modified Flange*	3" 300# ANSI RF Flange	A3217RA	A3217LA
TA3217DAD210					
TA3217DAD260					
TA3217DAD410					
TA3217DAD510					



A3217RA and Pneumatic Actuators

