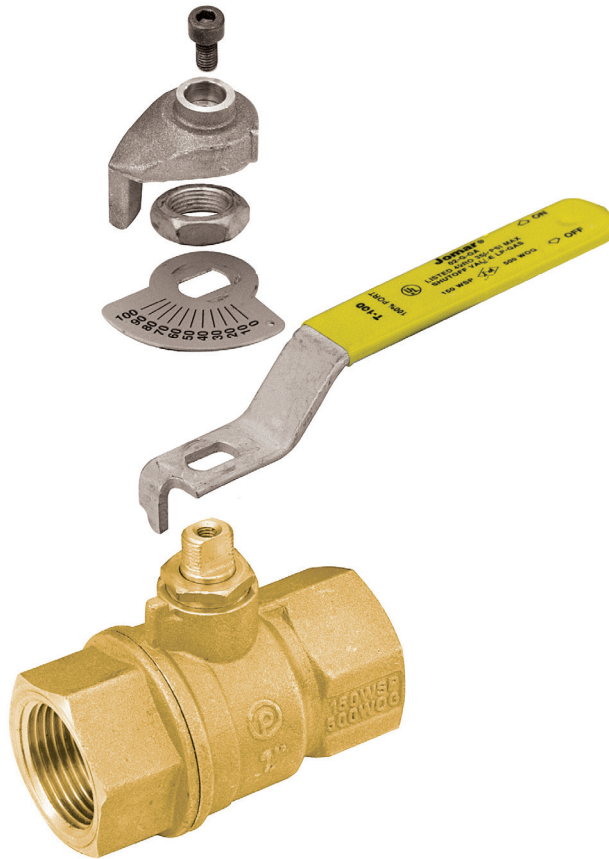


Valve Accessory

Memory Stop



Memory Stop

Features

Designed to help control the flow in applications where precision throttling is needed

- Percentage flow rates printed on memory stop for precise flow control
- Vibration free self-locking nut
- Fits on any T-100, S-100 or JP-100 series ball valve

Part No.	Types	
	Size	Type
220-103	1/4", 3/8", 1/2"	1
220-104	3/4"	2
220-105	1", 1-1/4"	3
220-106	1-1/2", 2"	4

Installation

Designed to be assembled on top of the stem assembly for easy and accurate flow control.

1. Remove handle nut (leave handle in place).
2. Slide numbered plate on stem over valve handle.
3. Replace and tighten handle nut.
4. With valve in full open position, place memory indicator on top of handle and over handle nut positioned at 100. This should place the indicator tail behind the handle stop.
5. Loosely tighten down hex cap screw supplied with memory kit.
6. While holding memory indicator tail, turn valve to desired opening and tighten.



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