Accessories | Memory Stop



Fits any T-100, S-100 or JP-100 Series



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

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Types			
	Part No.	Size	Туре
	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.