

NEW

**521
Point of Distribution**



Adjustable thermostatic mixing valve for radiant hydronic heating systems and point of distribution in domestic water systems. Dezincification resistant body with internal anti-scale materials, plus locking set point knob. Includes removable mixed outlet temperature gage.

- Max. working pressure: 200 psi.
- Max. inlet temperature: 200°F.
- Adjustable range: 85 - 155°F.
- Gage scale: 30 - 210°F.
- Gage accuracy: ± 6°F.
- Gage dial: 2" diameter.

Code	Description	Flow	Pk	Lbs
521519A	3/4" Sweat	3 Cv	5	14.0

**NA10056
Mix Temp. Gage**



Point of distribution mixed temperature gage adaptor for 521 series mixing valves. Threaded union mounting replaces existing mixed outlet with 3/4" sweat pipe connection. Removable gage fits into temperature well. Gage dial is 2" diameter and scale from 30°F to 210° F with ± 6° F accuracy. Response time 5 minutes ± 2 minutes. **Do not use with point of use mixing valves where scald protection is required.**

(shown with gage removed)

Code	Description	Pk	Lbs
NA10056	3/4" Sweat with gage	5	2.0
688003A	Replacement gage	1	1.0
