



Mixing Safety & Performance for Over 100 Years

## MODEL 210-LF AND TA-LF



C210-LF-AF-BR-STSTL-REC



210-LF-F



ASSE 1017 | LOW LEAD CERTIFIED  
Made in the USA with Domestic and Imported Parts

1360 Elmwood Ave., Cranston, RI 02910  
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# MODEL 210-LF AND TA-LF CABINET ASSEMBLIES

## Leonard Thermostatic Water Mixing Valves

- DURA-trol® solid bi-metal thermostats not damaged by extremes in temperatures
- Designed for line control of water temperature for lavatories, showers, baths, sinks, solar hot water systems, and special washing applications
- 8°F (4°C) minimum differential between supply and outlet temperatures
- 1/2" connections
- Adjustable high temperature limit stops set for 110°F (43°C), locked temperature settings
- Internal parts of bronze, brass, and stainless steel, brass body and cover
- Hot and cold supply checkstops
- Compensates for supply temperature or pressure fluctuations
- Optional cabinets, outlet dial thermometer
- Factory-preassembled and tested
- Toll-free technical support

## Model 210-LF and TA-LF Selection Guide

### Model 210-LF Exposed Units

Locked screwdriver temperature adjustment dial

**210-LF-F**

**TM-554-210-LF**

### Model TA-LF Exposed Units

Temperature regulator knob with warmer indicator

**TA-LF-F**

**TM-554-TA-LF**

### Valve Options

**Suffix DT** Dial Thermometer

**Suffix WS** Wall Support



210-LF-F



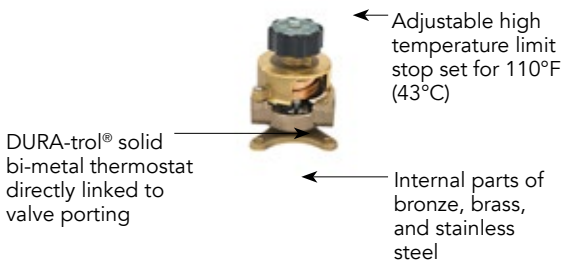
TA-LF-F



TM-554-210-LF



TM-554-TA-LF



## Cabinet Assemblies Selection Guide

### Models

**TA-254-LF-STSTL-REC**

**C210-LF-AF-BR-STSTL-REC**

**TA-254-LF-37C-STSTL-REC**

**C210-LF-AF-BR-37C-STSTL-REC**

**TA-254-LF-T-STSTL-REC**

**C210-LF-AF-TR-STSTL-REC**

**TA-254-LF-T-37C-STSTL-REC**

**C210-LF-AF-TR-37C-STSTL-REC**

### Enclosure Options

**Suffix BWE-REC** Baked white enamel finish, Recessed steel cabinet, lock

**Suffix EXP** Exposed cabinet



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