

MASTERSHOWER_®

Features

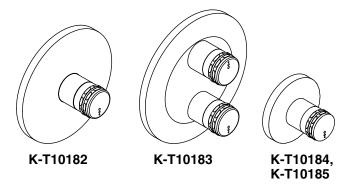
- Brass construction
- Front seal plate assembly
- Handle assembly

THERMOSTATIC VALVE TRIM **K-T10182**ALSO K-T10183, K-T10184, K-T10185

Codes/Standards Applicable

Specified model meets or exceeds the following:

- ASME A112.18.1/CSA B125.1
- ASSE 1016



Colors/Finishes

- CP: Polished Chrome
- Other: Refer to Price Book for additional colors/finishes

Accessories

• NA: None applicable

Specified Model

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Model	Description			
K-T10182-7	Thermostatic valve trim		□ CP	☐ Other
K-T10183-7	Stacked thermostatic valve trim		□ CP	☐ Other
K-T10184-7	Volume control	trim	□ CP	☐ Other
K-T10185-7	Transfer valve	trim	□СР	☐ Other
Required Acce	essories			
K-2972-KS (replaces K-679-KS)		1/2" Thermostatic valve		□ NA
K-2973-KS (rep	laces K-680-KS)	1/2" Stacked thermostatic valve		□ NA

Required Accessories		
K-2972-KS (replaces K-679-KS)	1/2" Thermostatic valve	□NA
K-2973-KS (replaces K-680-KS)	1/2" Stacked thermostatic valve	□NA
K-2974-K (replaces K-681-K)	1/2" Volume control	□ NA
K-2975-KS (replaces K-669-KS)	3/4" Thermostatic valve	□NA
K-2976-KS (replaces K-670-KS)	3/4" Stacked thermostatic valve	□NA
K-2977-K (replaces K-671-K)	3/4" Volume control	□NA
K-728-K	3/4" Transfer valve	□NA
K-737-K	3/4" Diverter valve	□ NA

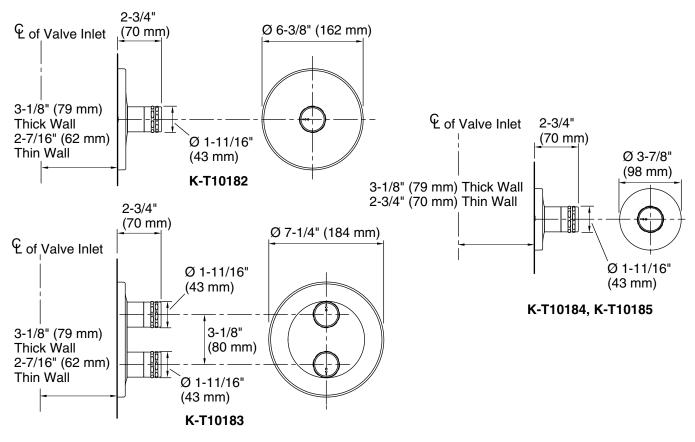
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The thermostatic valve trim shall be made of brass construction. Trim shall include front seal plate assembly and handle assembly. Faucet trim shall be Kohler Model K-T______and thermostatic valving shall be K-_____-NA.

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Installation Notes

Install this product according to the installation guide.



Product Diagram

