MOEN®

Specifications

DESCRIPTION Chrome plated metal construction 1/2" connections: IPS - exterior, CC - interior Includes showerhead, arm and flange OPERATION Dual control Lever handles Volume and temperature controlled by rotating handles toward spout to open FLOW Showerhead is designed to deliver 1.75 gpm (6.6 L/min) max. (for models manufactured after 3/1/18)

• Showerhead is designed to deliver to 2.5 gpm (9.5 L/min) max. (for models manufactured before 3/1/18)

CARTRIDGE

- 1224 cartridge design
- Nonmetallic and stainless steel materials

STANDARDS

- Third party certified to: WaterSense®, ASME A112.18.1/CSA B125.1, and all applicable requirements referenced therein
- Products marked with 1.75 gpm are compliant with California water efficiency regulations
- ADA to for lever handles
- Meets WaterSense[®] criteria
- Meets New York City Local Law No. 57



Adler™ Two-Handle Tub/Shower Valve Model: 82602 Chrome



FINISHED WALL LINE — MIN. 2"(51mm) MAX. 3-1/16" (78mm) 6'-6" (1981mm) NOMINAL OPENING OPENING DIRECTION DIRECTION LEVER HANDLE NOTE: VALVE CAN BE ADJUSTED FOR DOWN 8' (203mm) SHOWER FEED INST. 45"(1143mm)/ 48[°](1219mm) HOT INLET 32"(813mm) FOR COLD 4-7/8" TUB/SHOWER INLET (124mm) COMBINATIONS AND TUB MODELS ONLY FLOOR **CRITICAL DIMENSIONS** (DO NOT SCALE)