

SPECIFICATIONS



JV413DS

Tub & Hand Shower Trim Kit – 41DS Series

Shower Kit with 6" Arm and Flange, Shower Holder, Three function Hands Shower, Diverter Spout & Valve Trim – Requires M410 Rough-in Valve

Hand Shower– MLR3FHS

- 1/2" -14 NPSM Connection
- Smart Select 3 Function Spray
- Integral Check Valve
- Self Cleaning Rubber Jets
- Max Flow Rate: 1.75 GPM @ 60 PSI (6.6L/Min)
- 100% Factory Pressure Tested

Shower Arm & Flange – ML6SA & MLRSF

- 6" Shower Arm for Wall Mount Application
- Finished Metal Body
- 2 x 1/2" -14 NPT Connection
- Metal, 2 1/2" Dia Round Shower Flange

Valve Only Trim – JV511

- Includes Ceramic Disc Cartridge
- Requires Mainline M410 Rough-in Valve
- Easy – Press to Place Installation
- Deep Installation Adapters (Optional)

Shower Arm Holder - MLSAH

- Finished Metal Body
- Hybrid Ball Joint
- 1/2" – 14 NPSM Connection

Metal Shower Hose - MLS60MH

- 60" Shower Hose
- W/Brass Connectors
- 2 x 1/2" 14 NPSM
- Finished Metal Body

Tub Spout - MLRDSPT

- Diverter Tub Spout
- Die-Cast
- 1/2"-14NPT/SLIPFIT
- CUPC Certified

Specified model meets or exceeds the following:

- ASME A112.18.1/CSA B125.1
- IAPMO/cUPC
- EPA WaterSense®
- ADA for lever handle control





AVAILABLE FORMATS

Multiple Kit Formats Available
Visit mainlinecollection.ca

Mainline products have been manufactured under the highest standards of quality and workmanship. That is why we offer "Limited Lifetime" warranty on the function and finish of our shower faucets.



Standards & Certifications

			
✓	✓	✓	✓

Available Finishes

✓	✓	✓	✓

Please visit www.mainlinecollection.ca for available finishes. Finish is defined by additional suffix.

Please visit www.mainlinecollection.ca for detailed Specification of components.

SUBMITTAL INFORMATION

Name: _____ Contractor: _____

Location: _____ Contact #: _____

Notes: _____

Service & Parts

Please reach out to epleservice@emcoltd.com for support/ visit mainlinecollection.ca / CANADA +1 (450) 621 5636