**PRODUCT FEATURES:**

Single handle sink faucet.
Mechanical stop system to operate the mixing lever.
Single control cartridge of 25mm with metal lever.
High hardness ceramic discs assures and extends cartridge lifetime without leakage.
Hidden aerator for aerated jet.
Easy installation and maintenance.
This product can be used to help achieve water efficiency goals as well as gaining USGBC LEED points.

MATERIALS:

Solid brass, for durability and reliability.
Finishes with ultra high resistance to corrosion and tarnishing.

ACCESORIES:

2 mm allen wrench.
Aerator key.
Maintenance wrench.

INSTALLATION:

½" - 14 NPSM connection.

OPERATION:

To open the water flow lift the lever and to close push the lever. To adjust the water temperature, turn left for hot and turn right for cold.

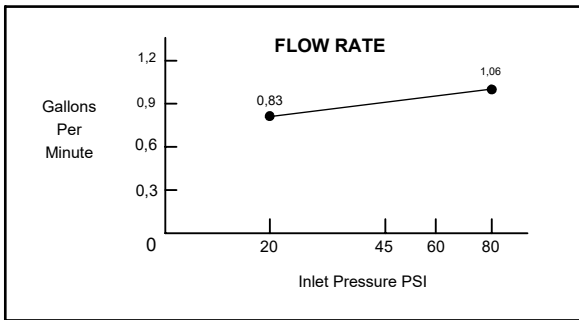
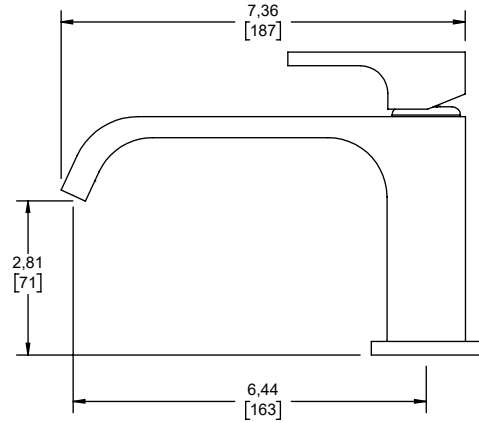
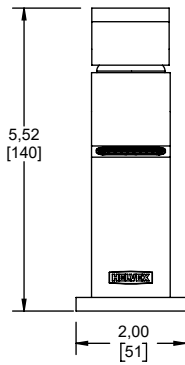
CODES AND STANDARDS:

ASME A112.18.1 / CSA B125.1-2018,
Plumbing Supply Fittings
NSF/ANSI 61/ANSI-2020, Drinking Water
System Components - Health Effects
NSF/ANSI 372-2016, Drinking Water Systems
Components - Lead Content
EPA Water Sense High-Efficiency Lavatory Faucet
CEC/DOE-ENERGY POLICY ACT 1992

FINISHINGS:

BB PVD Brushed Brass
BW Bright White
MB Matte Black
PC Polished Chrome
PCO PVD Polished Copper
PG PVD Polished Gold
PGH PVD Polished Graphite
PN PVD Polished Nickel
RG PVD Rose Gold
SC PVD Satin Copper
SGH PVD Satin Graphite
SN PVD Satin Nickel
SRG PVD Satin Rose Gold

Estimated Dimensions Dim. inch. [mm]



WORKING PRESSURE:

Pmin.= 20 PSI
Pmax.= 80 PSI

MAXIMUM FLOW RATE:

1,06 GPM

NOTES:

Install the product according to the Installation Guide.