



▲ Designate proper finish suffix

Lulani reserves the right (1) to make changes in specifications and materials, and (2) to change or discontinue models, both without notice or obligation. Dimensions are for reference only. See current full-line price book or www.lulani.com for finish options and product availability.



# KITCHEN FAUCET

- Bali Collection
- Pull-Out

### STANDARD SPECIFICATIONS:

- Max flow rate: 1.8qpm @60 psi, 6.8 L/min @ 414 kPa
- "Lead Free" Stainless Steel 304 (all metal faucet parts)
- Neoperl brand aerator
- · Kerox brand ceramic disc cartridges
- · Includes matching base plate
- Deck mount installation
- Hole mount: 1 (or 3 with included base plate)
- Includes: 27" (686mm) long TPV + double interlocked SS304 supply line hoses with a 9/16 UNEF (3/8") connection
- Maximum deck thickness: 1.97" (50mm)

## AVAILABLE FINISH OPTIONS:





### WARRANTY:

## · Consumer Purchasers - Parts and Finish:

Lifetime Limited Warranty; Lulani warrants our faucets (sold in or delivered into the United States or Canada on or after the original date of sale) for as long as the original consumer purchaser owns the product and lives in the residence in which the product is first installed (the "Warranty Period" for homeowners), will be leak and drip-free during normal use and all parts and finishes of this faucet will be free from defects in material and manufacturing workmanship.

- All other purchasers (including purchasers for industrial, commercial, rental and business use) - Parts and Finish:
   Limited 5-Year Warranty; Lulani warrants our faucets for a period of five (5) years from the original date of purchase (the "Warranty Period" for non-homeowners).
- Electronic Parts (other than batteries and if applicable):
  Lulani faucets are warranted to be free from defects in material
  and workmanship for five (5) years from the date of the original
  purchase or, for commercial purchasers, for one (1) year from
  the date of the original purchase.
  No warranty is provided on batteries.

