Aqua-Pure

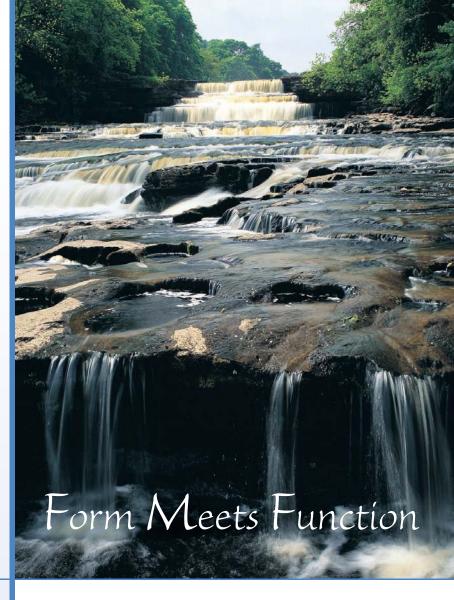
Decorative Faucets

Application: Drinking Water Systems





- · Smooth operating ceramic disk element
- · Lever style handle
- High reach neck design of 12" (30.5 cm)
- Neck swivels easily, 360°
- Unique protective spout tip prevents after-drip
- · Retrofits most brands
- Base diameter is 2 1/4" (5.7 cm)
- Pre-installed tubing for quick installations
- · Mounting hardware included
- For use with air gap and non air gap applications
- Available in the following finishes:
 - Polished chrome
 - Antique bronze
 - Satin nickel
 - Brushed stainless steel
 - Bright nickel
- NSF listed to NSF/ANSI Standard 61
- Two year limited warranty



Form Meets Function...with these gracefully arched, contemporary styled decorative drinking water system faucets. Quality materials, including lead-free brass, combined with high style to help deliver cleaner, clearer better tasting drinking and cooking water from an Aqua-Pure® drinking water system.

Made from FDA* CFR-21 Compliant Materials *Food and Drug Administration

Choice of the Professional Plumber.



Aqua-Pure



Decorative Faucets

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Primary Advantages over our Standard Drinking Water Faucet:

- One system for both air gap and non air gap applications
- · Five of today's most popular kitchen and bath finishes
 - Polished chrome
 - Antique bronze
 - Satin nickel
 - Brushed stainless steel
 - Bright nickel
- · Pre-installed tubing for quick installations
- Neck swivels 360° for versatile use with glasses, pots and pans
- NSF listed to NSF/ANSI Standard 61
- · Two year limited warranty

Product Specifications					
Model #	Part #	Finish/Description	Flow Rate	Temperature	Pressure
6BG-CRM	62215-33	Polished Chrome	1.0 gpm (3.8 lpm)	40 - 150°F (4.4 - 65.6°C)	125 psi (862 kPa)
6BG-STN	62215-34	Satin Nickel	1.0 gpm (3.8 lpm)	40 - 150°F (4.4 - 65.6°C)	125 psi (862 kPa)
6BG-ATB	62215-35	Antique Bronze	1.0 gpm (3.8 lpm)	40 - 150°F (4.4 - 65.6°C)	125 psi (862 kPa)
6BG-BTN	62215-36	Bright Nickel	1.0 gpm (3.8 lpm)	40 - 150°F (4.4 - 65.6°C)	125 psi (862 kPa)
6BG-BSS	62215-37	Brushed Stainless Steel	1.0 gpm (3.8 lpm)	40 - 150°F (4.4 - 65.6°C)	125 psi (862 kPa)

MARNING: To reduce the risk associated with the ingestion of contaminants: Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.



Visit www.nsf.org for the claims associated with products that are NSF listed.



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