

Griswold NSF-Certified Water Pumps

850 SERIES PUMPS - NSF 50 & NSF 61 CERTIFIED



Where Innovation Flows



Backed by 70 years of experience and a commitment to manufacturing high-quality centrifugal pumps, Griswold® 850 Series Pumps are designed with both versatility and safety in mind.

Griswold 850 Series Centrifugal Pumps have been specifically designed for reliability and safety in a wide variety of water-pumping applications. These pumps offer DOE-compliant efficient performance, flexible mounting options, long life and easy maintenance.

NSF 50-certified pumps are suitable for circulating systems in commercial swimming pools, water parks and water features, while NSF 61-certified pumps are ideal for applications that handle drinking water. This includes applications in municipal water treatment, commercial buildings and food and beverage production, among others. With NSF 61 certification, operators can have peace of mind that every aspect of Griswold 850 Series pumps – including extensive product testing and material analyses – has been thoroughly evaluated and verified before earning these qualifications.

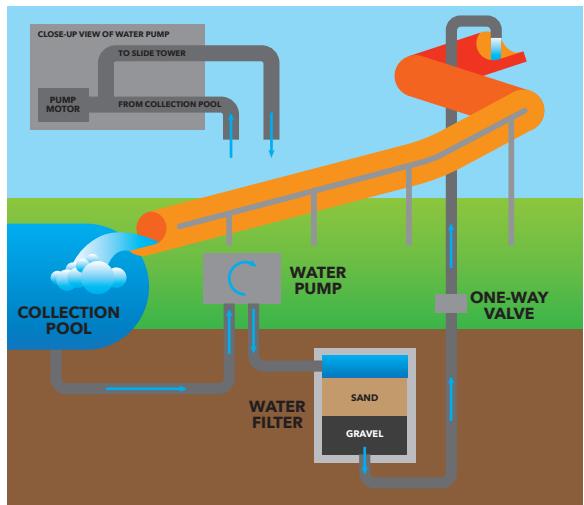
FEATURES AND BENEFITS

- High-efficiency closed impeller that meets DOE energy standards
- Oversized flanges to reduce friction losses in the system to maximize performance
- Available in close-coupled and frame-mounted designs
- Heavy-duty castings for durability
- Simple maintenance
 - Back pull-out design for easy servicing
 - Component mechanical seal options
 - Replaceable wear rings
- Easy installation
 - No clearance adjustments required
 - Rotate-able discharge flanges to accommodate multiple installations
 - Optional vertical installation
- Optional 3M™ Scotchkote™ Fusion-Bonded Epoxy Coating 134 to prevent rust buildup

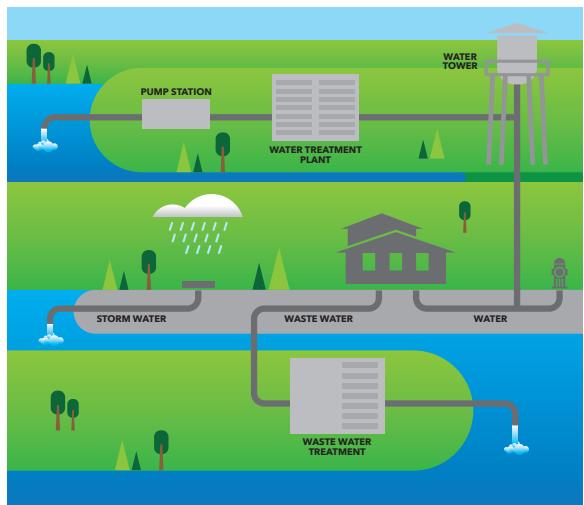
Water Applications Requiring NSF-Certified Pumps



Certified to
NSF/ANSI/CAN 50



Certified to
NSF/ANSI/CAN 61



Specifications

CERTIFICATIONS	MAX. FLOW RATE & HEAD	FLANGE SIZE	AVAILABLE MATERIALS	SEAL OPTIONS	CONFIGURATION OPTIONS
Certified to NSF/ANSI/CAN 50	3,850 gpm (874 m ³ /hr) 431 ft (131 m)	3"-8" Class 125/150 Flanges	Iron Pump with Aluminum Bronze Impeller	Carbon/Ceramic/Buna-N Carbon/Ni-Resist/FKM Silicon Carbide/Silicon Carbide/FKM Carbon/Silicon Carbide/FKM Silicon Carbide/Tungsten/FKM	Close-Coupled or Frame-Mounted
Certified to NSF/ANSI/CAN 61				Carbon/Ceramic/Buna-N Carbon/Silicon Carbide/FKM	



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