



**DID YOU KNOW
WE HAVE...?**



DIAMOND
series



Krowne Drains are available in many varieties, including Twist, Lever and new Ball Valve styles. We also offer standard kitchen and bar sink drains with optional overflows. Our drains are uniquely crafted from durable materials to resist harsh conditions in commercial environments. Many Krowne drains are universal so they are easy to install while providing consistent reliability.

Ball Valve Waste Drain Key Features:

- Premium stainless steel ball valve design engineered for **long-lasting performance**
- Elimination of traditional rubber gasket to prevent **leaks** and **withstand harsh conditions and chemicals**
- Smooth, **1/4 turn action** for ease-of-use
- Overall **lower maintenance costs** due to ball valve design
- Includes universal **2" NPS Male Threaded Drain Outlet** and **1-1/2" Female Threaded Drain Outlet**

NEW PRODUCTS AVAILABLE



Krowne's Stationary Gas Connectors are used on stationary commercial cooking equipment. Features include stainless steel construction, antimicrobial coating, and durable steel swivel fittings.

Key Features:

- Used on **stationary** commercial gas cooking equipment
- Available in **36"** and **48"** configurations
- **304 stainless steel tubing** provides flexibility and versatility during installation
- **0.5 PSI** maximum operation pressure
- Suitable for **indoor and outdoor use**
- **Safe** and **easy** installation
- 5 year warranty

View Stationary Gas Connectors!

WATER FILTERS



- Bacteriostatic filters diminishes limescale, **reduces chlorine/chloramine**, and **eliminates bad**

tastes and odor

- Granular **activated carbon** removes rust, lead, dirt, chlorine, lime scale, unpleasant taste and bad odor from your water
- **Keeps** ice and beverage equipment **operating efficiently**
- **Reduces** maintenance **costs**
- **100°F maximum temperature** on sediment cartridges
- 10 GPM/38 LPM flow on sediment cartridges
- 3/4" NPT water in and out connections
- **2.5 GPM** max flow rate
- **10,000 gallon** capacity
- **20-100 PSI** non-shock working pressure (1.38-6.89 bar)
- 35° - 160°F operating temp
- NSF/ANSI 42 & NSF/ANSI 53



[View Our Water Filters!](#)



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