



APPLICATION



The GTO RHINO® & GTO GATOR® have been developed for low flow, high pressure applications. The Pitot tube design produces a stable, pulsation free flow. The ability to operate with low minimum flow makes the pumps suitable for a wide variety of applications, within their performance envelope.



The GTO RHINO® & GTO GATOR® are used in a wide range of industries including:

- Chemical & Petro-Chemical-Boiler Feed
- Refinery Service
- Carbon Black Feed Stock
- Pharmaceutical Plants
- Power Generation
- Dust Suppression
- Paper Mills-Trim Squirt & Showers
- Steel Mills-Descaling
- Reverse Osmosis in Plants & Offshore
- Poultry & Food Processing Plants-Central Cleaning Systems
- Environmental Waste Disposal
- Sanitation Cleaning
- Truck Cleaning Facilities
- Brine Injection



The GTO RHINO® & GTO GATOR® are used for cleaning, descaling, reactor feed, boiler feed, transport & process duties, system pressurization, & spraying systems.



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