



GT500-HCL for Hydrochloric Acid

All PVC Heavy duty siphon pump is ideal for HCL. Made of specialty PVC, this pump is made for the HCL environment.

Just give it 5 strokes and it starts siphoning at 7gpm. Can also be used as a draw pump.

This pump fits 15-30- and 55 gallon drums and comes with 5 feet of discharge hose and a 2" NPT bung adapter.



Let our industry experts show you how to improve worker safety and environmental compliance.

Contact: GoatThroat Pumps

Email us: <u>Info@GoatThroat.com</u>

> Call: +1-646-486-3636, 866-639-4628

AWARD WINNING PUMPS AND ACCESSORIES

Safety By Design Goat hroat Pumps Engineered for Life



GT200 - EPDM Pump

- · Caustics and soaps
- Food Grade
- Fits 5-55 gallon containers
- Up to 4GPM
- · Automatic pressure release at 8psig



RT200 - EPDM Tap

- Delivers liquids to point of use
- · Caustics and soaps
- Food Grade
- PVC hose standard others available



GT300 - Viton Pump

- Acids, solvents, herbicides, biodiesel, oils with additives
- Food Grade
- Fits 5-55 gallon containers
- Up to 4GPM
- · Automatic pressure release at 8psig



RT300 - Viton Tap

- Delivers liquids to point of use
- Acids, solvents, herbicides, biodiesel, oils with additives
- Food Grade
- PVC hose standard others available



GT100 - Nitrile Pump

- Most oils
- Food Grade
- Fits 5-55 gallon containers
- Up to 4GPM
- · Automatic pressure release at 8psig



RT100 - Nitrile Tap

- Delivers liquids to point of use
- Most oils
- Food Grade
- PVC hose standard others available



GT200S - Santoprene Pump

- Soaps and Caustics
- FEP Tap o-ring
- Food Grade
- Fits 5-55 gallon containers
- Up to 4GPM
- · Automatic pressure release at 8psig



BGA

- Pneumatic Adapter
- Automatic pressure release at 4.5psig



DQGT - Viton & EPDM

 DrumQuik[®] for GoatThroat specialty drum adapters created by CPC & GTP Colder Products Company and GoatThroat Pumps

DrumQuik is a registered trademark of Colder Products Company



ADAPTERS

- Flex Spouts
- Metal Cans
- Plastic Cans
- Barrels
- and more....