

## Quality Cryogenics brings you:

Specialized Beverage Cylinder repair services that update your old cylinders to like-new conditions. A simple revac and repair can do the trick, or with our specialized repair procedures we can convert MCDST-160 A or B style tanks into Carbo-Mizer configurations. We can also change electric PB style tanks into regular Liquidators.

Quality Cryogenics' highly-skilled personnel will return your cylinder to optimum working order - performing complete, quick, quality, cost-effective repairs sure to exceed your expectations.

## Technology

The Quality Cryogenics team understands the intricacies of cryogenic systems. This allows them to correctly repair vacuum insulations and piping components – not just apply a quick fix.

## Service

Our one on one service gets your cylinders through the repair process fast and back into service – back to making you money.

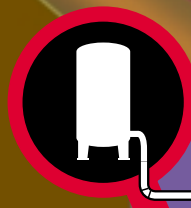
## Costs

Our pricing plan works with your budget. Quality doesn't have to cost you more!

## Quality Assurance

Our commitment to quality follows your cylinder every step of the way...from inspection through repair, to final testing. Quality Cryogenics is the Quality leader.

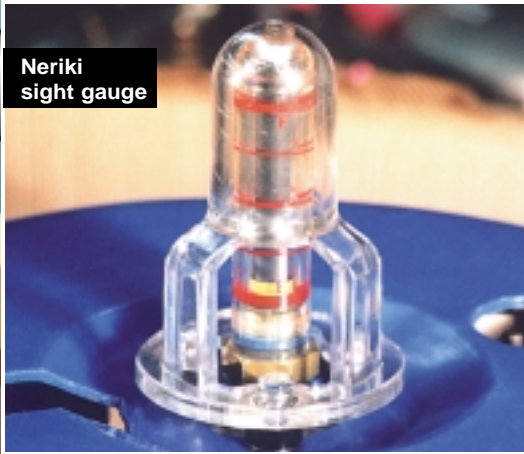
# Beverage Cylinder Repair




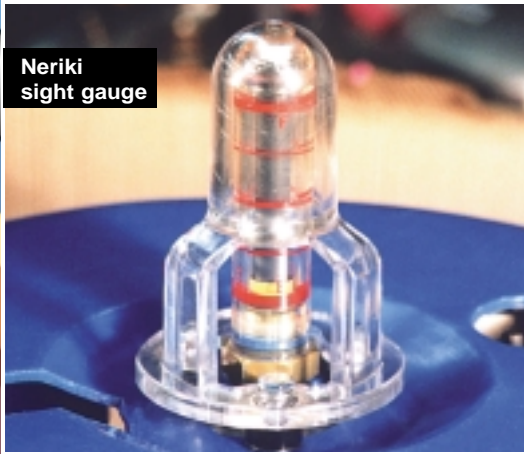
**QUALITY  
CRYOGENICS**

*Not Just Pipe!*


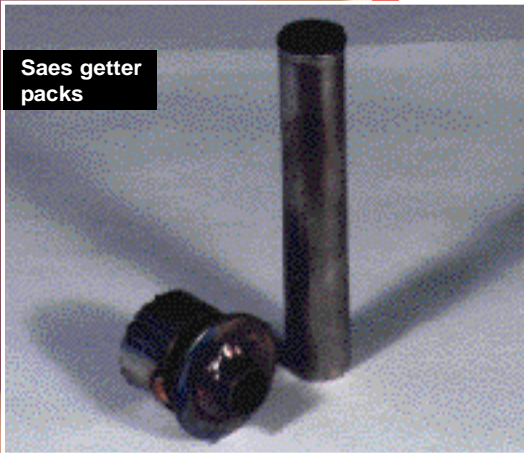




Neriki  
sight gauge



Saes getter  
packs



Four leg welded base  
with shipping ring



MCDST-160A converted  
to Carbo-Mizer plumbing



## Beverage Cylinder Repairs That You Can Count On!

Quality Cryogenics Beverage Cylinder Repair Program addresses all of the problems your cylinders can have. As the manufacturer's authorized repair facility, we offer:

### Structural Replacement or Repair of:

- Bent handling rings
- Broken or damaged shrouds
- Damaged foot rings
- Dented cylinders

### Vacuum & Insulation Repair

- Regenerate Saes getter, or
- Add Saes getter pack to the vacuum space
- Evacuate (Heat & Pump) to < 5 microns warm
- Mass spectrometer test for leaks
- Perform vacuum retention testing

### Plumbing Repair

- Upgrade safety devices to the latest codes
- Replace components
- Repair valve & regulator
- Replace Gauge

### Cosmetic Repair

- Custom buff stainless steel, or
- Sandblast and paint
- Apply new labels and decals

### Upgrades To

- Bring old cylinders to latest manufacturer's specifications



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706/692-6350 (FAX) • [www.vjpipe.com](http://www.vjpipe.com)



Member of the  
Acme Cryogenics  
Group