



National Refrigerants, Inc.

RECOVERY CYLINDER HYDROTEST & REFURBISH PROGRAM



Refrigerant recovery cylinders require a Department of Transportation (DOT) hydrostatic recertification every 5 years. This required the cylinder to have a visual, internal and external examination and a test by interior hydrostatic pressure in a water jacket for determination of the expansion of the cylinders. NRI is a DOT-approved hydrostatic test facility and offers other cylinder refurbishing services. Below are details of NRI's cylinder refurbishing program offered to owners of recovery cylinders. Please call for a quotation of any service. These services are available through any of our distributor locations.

HYDROSTATIC TEST

Includes:

- » hydrostatic test
- » internal drying
- » test date affixed to cylinder

HYDROSTATIC TEST & REFURBISH

Includes:

- » hydrostatic test
- » removal of oil paint
- » application of grey/yellow paint
- » test date affixed to cylinder
- » dip tube replacement
- » internal drying
- » dual port valve replacement

Services are available for the following size cylinders

- 30 lb. & 50 lb. recovery cylinders (DOT 4BA, 4BW)
- 96 lb. recovery cylinders (DOT 4BA, 4BW)
- 125 lb. recovery cylinders (DOT 4BA, 4BW)
- 240 lb. recovery cylinders (DOT 4BA, 4BW)
- 1000 lb. recovery cylinders (DOT 4BA, 4BW)
- 2000 lb. recovery cylinders (DOT 4BA, 4BW)

Please call your local distributor for pricing. Additional work may be necessary for DOT certification. Customer will be notified before work begins if additional costs will be incurred. Services are available for most any size cylinder.