



**DANGER**

- YOU ARE STANDING IN THE VENTING AREA OF A PRESSURE RELIEF DEVICE.
- YOU ARE IN A ZONE OF POTENTIAL DANGER.
- YOU MAY BE INJURED BY ESCAPING PRESSURE, NOISE, OR FRAGMENTARY PARTICLES.

215052



LIQUID CARBON DIOXIDE

**Airgas**  
Air Liquide company

**Airgas**

**BULK INSTALLATION DATA**

**TANK INFORMATION:**

TANK MANAGED BY	
DATE OF INSTALLATION	
TANK PROJECT #	
TANK SERVICE / USER / SITE	
DESIGN PRESSURE	
FILL SERVICE	
MIN. SAFETY MARGIN	
WORKING LINE SET PRESSURE	
DESIGNATED SET PRESSURE	

**ALARM INFORMATION - INDUSTRIAL CARE FACILITIES:**

LOW LEVEL ALARM SET PT	
HIGH LEVEL ALARM SET PT	
EMPTY OVER ALARM SET PT	

**EMERGENCY INFORMATION:**  
IN CASE OF EMERGENCY, DO NOT REMOVE ANY ORIGINAL CONTROLS.  
PLEASE CALL THE NUMBER LISTED ABOVE. IF YOU ARE UNABLE TO  
REACH THE EMERGENCY NUMBER, PLEASE CALL THE  
TOLL FREE EMERGENCY NUMBER LISTED ABOVE.









DOT-4L200

M V E

S.N.

BYA92A104

*Chrysler*  
M4494

JPE

T.W.

550

U.S. PATENT NO.  
4548335





**OXYGEN, REFRIGERATED LIQUID**  
Rivet Cryogenics, Inc.  
**221039C**  
**AIRGAS**  
NF-T-TEST COMPLETE

**HAZARD**  
CONTAINS REFRIGERATED LIQUID OXYGEN WHICH MAY BE LIQUEFIED UNDER PRESSURE. VAPORIZES TO REFRIGERANT GAS. EXTENSIVE BLENDING OF LIQUID OXYGEN WITH AIR IS PROHIBITED.

**WARNING**  
OXYGEN SUPPORTS COMBUSTION. OXYGEN ENRICHMENT OF AIR MAY CAUSE MATERIALS TO BURN MORE VIGOROUSLY. OXYGEN CONTACT WITH OILS OR GREASES MAY CAUSE SPONTANEOUS COMBUSTION.



**TC-E-215**