By Authority Of
THE UNITED STATES OF AMERICA
Legally Binding Document

By the Authority Vested By Part 5 of the United States Code § 552(a) and Part 1 of the Code of Regulations § 51 the attached document has been duly INCORPORATED BY REFERENCE and shall be considered legally binding upon all citizens and residents of the United States of America. 

HEED THIS NOTICE: Criminal penalties may apply for noncompliance.

Document Name: CI 101-7: Excess Flow Valve with Removable Seat
CFR Section(s): 49 CFR 178.276(c)(7)(i)
Standards Body: Chlorine Institute

Official Incorporator:
THE EXECUTIVE DIRECTOR
OFFICE OF THE FEDERAL REGISTER
WASHINGTON, D.C.
ASSEMBLY (OAL 7 1/4 REF.):

1. BODY ASSY
   - BODY: MONEL 400 or R-405
   - PINS: MONEL K-500
   - SEAT: MONEL K-500
   - BALL: MONEL K-500

NOTES:
1. ALL THREAD TOLERANCES AND GAUGING SHALL CONFORM TO ANSI B1.11 (SCREW THREADS)
2. BREAK ALL SHARP EDGES
3. BODY ASSEMBLY MUST BE PRESSURE TIGHT AT 90 PSI
4. THIS VALVE IS DESIGNED FOR USE UNDER THE LIQUID ANGLE VALVES ON CHLORINE TANK CARS AND MOTOR VEHICLE TANKS.

THE CHLORINE INSTITUTE, INC.
WASHINGTON, D.C.

EXCESS FLOW VALVE WITH REMOVABLE SEAT
MAXIMUM OPERATING FLOW RATE 7000 LBS LIQUID CHLORINE PER HOUR

DESIGNER: L. KASS
SIGNED: 9-33
SCALE: 1" = 1'

UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS IN INCHES
TOLERANCES:
  - FRACTIONS ± 1/64
  - DECS ± .001

OK
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