

C-376AM EMERGENCY REPAIR KIT "A"

FOR 100/150 LB. CYLINDERS OF ANHYDROUS AMMONIA



INTRODUCTION

The Chlorine Specialties Emergency Repair Kit "C-376AM" is manufactured for use with the standard US DOT #3A480 Cylinder of 100 or 150 pound capacity. These cylinders have outside diameters between 8¼ and 10¾ inches and overall height from 39½ to 59 inches. All kits are manufactured totally by Chlorine Specialties in accordance with their standards of high quality products and are kept in stock all year round

KIT CONTENTS

The Chlorine Specialties Emergency Kit "AM" has devices to stop leaks at valves and fusible plugs, and on the sides of cylinders. All parts are cadmium plated for corrosion protection. GAS MASKS ARE **NOT** INCLUDED IN THE KIT, but they **MUST** always be worn when investigating and correcting chlorine or sulphur dioxide leaks. The kit, packed in a steel box, weighs approximately 100 pounds.

DESIGN FEATURES

All gaskets used in Kit "C376AM" for Anhydrous Ammonia Cylinders are made of EPDM (Ethylene Propylenediene)



Device #AM10: Hood device
device for side leaks
for valve or collar leaks

Device #AM30: A patching

ADDITIONAL APPLICATIONS

We also have Emergency Repair Kit "A" (C-376A) for Chlorine and Sulfur Dioxide (SO₂) Cylinders. Please note they are **NOT** to be used interchangeably between different gases. All gaskets used in Kit "A" for Chlorine Cylinders are made of Viton®.

Price List for Kit for Emergency Repair kits

EMERGENCY REPAIR KITS

C-376A for 100/150 lb. Cylinders of Chlorine or Sulphur Dioxide	100 lbs. each
C-376AM for 100/150 lb. Cylinders of Anhydrous Ammonia	100 lbs. each
C-376B for 1 Ton Cylinders of Chlorine or Sulphur Dioxide	115 lbs. each
C-376C Tank Cars of Chlorine or Sulphur Dioxide	175 lbs. each

(Information on Emergency Repair Kits replacement parts are available upon request)

Product list - supersedes all other lists
Subject to change without notice
All items are F.O.B. our Northern California warehouse

Emergency Repair Parts List

******(please link to PDF of Part List Information from Hard Copy Provided**