

TEST CONCLUSION NO. T.A.-C. 68-262OFFICIAL PRODUCT NAME Vinyl ChloridePRODUCT CODE NO. 985-960POUNDS PRODUCT ACTUAL 18 poundsAREA "Freon"BUILDING NAME Service BuildingTITLE LOAD A 25-POUND CYLINDER WITH VINYL CHLORIDEPREPARED BY: T. R. KRISHNASWAMY

PURPOSE OF TEST:

To load approximately 18 pounds of subject product in a 25-pound cylinder at a cost of \$70.920/cwt. for Delkote, Inc.

RESULTS OF TEST:

A well cleaned, 25-pound cylinder fitted with a cadmium plated valve (No. 5443) was loaded with 18 pounds of vinyl chloride and shipped to Delkote, Inc. The cylinder was loaded in an open space with stainless steel loading lines. The yield loss for loading was approximately a pound of vinyl chloride. The subject product was produced at a cost of \$90.14 per 100 pounds.

RECOMMENDATIONS:

It is recommended that the above procedure be adopted for loading samples of vinyl chloride in twenty-five pounders, should additional requests be received.

DO NOT REMOVE THIS MATERIAL FROM FOLDER

RETURN TO:
PROCESS DEPARTMENT FILE

DISTRIBUTION.

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