

The BFGoodrich Company
3925 Embassy Parkway
Akron, Ohio 44313-1799

April 10, 1989

Mr. Ed Huettal
RJF International Corp.
P.O. Box 657
Marietta, Ohio 45750

Dear Ed:

Per our conversation, I have filled out the pertinent (information on the NSF Material Formulation Confidential Report Form.) You will need to fill in the Basis Material Supplier Information on the first page, sign and send to NSF.

I am returning the complete package of information.

Sincerely,

THE BFGOODRICH COMPANY



W. C. Bachtel
Toxicologist
Health and Environmental Services

90410-2/jp

Enclosures

cc: RJF International File

25282002

BFG39894

NATIONAL SANITATION FOUNDATION
MATERIAL FORMULATION CONFIDENTIAL REPORT

Document Control Code FD00166-001 Company Number 29850 Standard Number 7
Regional Office 04 Issue Date 02/17/89 CBI Code _____
Regional Representative J. Phillips

*** DO NOT DUPLICATE ***

I. PROGRAM PARTICIPANT

MASTER-BILT PRODUCTS
CLARENCE EMREY
PO BOX 59
HIGHWAY 15 NORTH
NEW ALBANY, MS 38652

Plant At: NEW ALBANY, MS 38652

II. MODEL(S)

Equipment Model Number(s) IHC-48, BR-101 -202, -303
Description of Equipment Freezer, Bakery Coolers

III. PART(S)

Description of Part(s) Evaporator Seal Gasket

Part Number(s) 37-01161, 37-01162

Fabricated by Jeans Extrusion

Surface Area of Part(s) (sq. in.) _____

Contact Area (sq. in.) _____

Surface is ☒ Smooth

Part is ☒ Food Zone, Food Contact

Temperature (Range) Part(s) Exposed to -40--40 °F

Type of Food/Water/Etc. Misc. Foods

IV. SUPPLIER

Basic Material Supplier B.F. Goodrich

☐ Natural

Material Type PVC

☐ Precolored: _____

Complete Formulation Id 62-289 grey

☐ See Form _____

V. COMPOSITION OF FORMULATION AND PERTINENT DATA - USE REVERSE SIDE.
To Be Completed By Basic Material/Pigment Supplier.

VI. CERTIFICATION

It is herein certified that this material is intended for the specific end use application. It is further certified that the information provided is accurate and complete and, in the case of materials intended for food zone application the material meets the requirements of the Federal Food, Drug, and Cosmetic Act as amended.

BASIC MATERIAL SUPPLIER

Company _____
Signature _____
Title _____
Address _____
Telephone _____ FAX _____
Date _____

Seal in the BLUE envelope provided, insert in an outer envelope and MAIL TO:

Toxicological Services
National Sanitation Foundation
P.O. Box 1468
Ann Arbor, MI 48106

BFG39895

25282003

NATIONAL SANITATION FOUNDATION
MATERIAL FORMULATION CONFIDENTIAL REPORT

Document Control Code FD00166-002 Company Number 29850 Standard Number 7
Regional Office 04 Issue Date 02/17/89 CBI Code _____
Regional Representative J. Phillips
* * * D O N O T D U P L I C A T E * * *

I. PROGRAM PARTICIPANT

MASTER-BILT PRODUCTS

Plant At: NEW ALBANY, MS 38652

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HIGHWAY 15 NORTH

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Type of Food/Water/Etc. Misc. Foods

IV. SUPPLIER

Basic Material Supplier B.F. Goodrich

☐ Natural

Material Type PVC

☐ Precolored: _____

Complete Formulation Id 62-290 white

☐ See Form _____

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Signature _____

Title _____

Address _____

Telephone _____

FAX _____

Date _____

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Ann Arbor, MI 48106

BFG39897

25282004

PVC CANCER WARNING LABEL LEGAL REQUIREMENTS

- 29 CFR 1910.1017 REQUIRES A CANCER WARNING LABEL FOR ALL PVC RESINS AND COMPOUNDS.
- IN WRITTEN GUIDANCE, OSHA HAS STATED THAT A WARNING LABEL IS NOT REQUIRED IF THE PRODUCER CAN DEMONSTRATE THAT EMPLOYEES WILL NOT BE EXPOSED TO VCM IN EXCESS OF THE "ACTION LEVEL" (0.5 PPM AVERAGED OVER AN 8-HOUR WORK DAY) DURING HANDLING OR PROCESSING.
- IN THE MID-1970s, BFG DEVELOPED A MODEL TO CORRELATE RVCM LEVELS AND EMPLOYEE EXPOSURE LEVELS. BASED UPON THIS MODEL AND EMPIRICAL DATA, BFG DETERMINED THAT PVC HAVING LESS THAN 8.5 PPM RVCM WOULD NOT CAUSE AN EXCEEDANCE OF THE ACTION LEVEL.
- THE 8.5 PPM RVCM LIMIT WAS ACCEPTED BY THE PVC INDUSTRY AS THE TRIGGER LEVEL FOR CANCER WARNING LABELING.

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