

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

June 15, 1989

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

Dear Gentlereader:

Enclosed is a ¹¹(Material Formulation Confidential Report for
BFGoodrich Geon 8761 Gray 273 submitted for Wilch Manufacturing
Company.)

The composition of Geon 8761 Gray 273, is confidential to The
BFGoodrich Company and therefore subject to the generic secrecy
agreement signed by The National Sanitation Foundation and
BFGoodrich, October 24, 1979.

Sincerely,

THE BFGOODRICH COMPANY

W.C. Bachtel

W. C. Bachtel
Toxicologist
Health and Environmental Services

90615-3/jp

cc: J. C. Kelley - CL-OTM-3
(w/o attachment)

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NATIONAL SANITATION FOUNDATION
MATERIAL FORMULATION CONFIDENTIAL REPORT

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Document Control Code FD00331-001 Company Number 50700 Standard Number 18
Regional Office 02 Issue Date 04/18/89 CBI Code _____
Regional Representative J. CHAPPELL
*** DO NOT DUPLICATE ***

I. PROGRAM PARTICIPANT

WILCH MANUFACTURING COMPANY
MR. DONALD ROGERS
1345 SW 42ND STREET
TOPEKA, KS 66609

Plant At: TOPEKA, KS 66609

II. MODEL(S)

Equipment Model Number(s) 25, 75, 1275-GS, -GC, -PC, -112-SLG, -COG, -SLBIB, -COP
Description of Equipment SLUSH MACHINES

III. PART(S)

Description of Part(s) AUTOMATIC FILL RETAINER, FLOAT RETAINER, CARBURETOR
Part Number(s)
Fabricated by HARVEL PRODUCTS
Surface Area of Part(s) (sq. in.) _____ Contact Area (sq. in.) 1.22
Surface is ☒ Smooth
Part is ☒ Food Zone, Food Contact
Temperature (Range) Part(s) Exposed to 20 TO 90 °F
Type of Food/Water/Etc. JUICE, ALCOHOL

IV. SUPPLIER

Basic Material Supplier B.F. GOODRICH ☐ Natural
Material Type PVC ROD ☐ Precolored: _____
Complete Formulation Id GEON 8761-273 ☐ 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 The BFGoodrich Company
Signature *W. C. Beckett*
Title Toxicologist
Address 3925 Embassy Parkway
Telephone 216/374-3422 FAX 216/374-2333
Date June 15, 1989

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
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V.

COMPOSITION OF FORMULATION AND PERTINENT DATA

Chemical Description of Ingredient (Do NOT Use Trade Names)	Parts by Weight	Supplier	Section of the U.S. Code of Federal Regulations (21 CFR)* under which accepted.
Please verify the material type/color and formulation identification referenced in Section IV on the reverse.			
Polyvinyl Chloride	100.00	BFGoodrich	Prior Sanction
Styrene-Acrylonitrile Copolymer	2.0	BFGoodrich	181.32
Dibutyltin Bisisooctyl Thiglycolate	2.0	M & T Witco	NSF - Potable Water
Titanium Dioxide	1.7	DuPont	177.2600
Carbon Black, Furnace	0.162	Cabot	177.2600
Calcium Stearate	2.0	Synthetic Prod Witco	178.2010
Ethylene Bisstearamide	2.0	Lonza Morton-Thiokol	Prior Sanction

PLEASE PROVIDE SIGNATURE/CERTIFICATION ON REVERSE SIDE.

* Available from the Superintendent of Documents, U. S. Government, Printing Office, Washington, D.C. 20402 (202-783-3238) or your local U. S. Government Printing Office outlet.

Title 21 (Food and Drugs), Parts 1-99: General information and color additives (direct).

Title 21 (Food and Drugs), Parts 170-199: Direct and indirect food additives, including ingredients for use in food contact materials.

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