

BFGoodrich

AN 5128
delivered

The BFGoodrich Company
500 South Main Street
Akron, Ohio 44318

Address Reply To:
Dept. 0020
Bldg. 5-H

October 3, 1985

Program Director
National Sanitation Foundation
P.O. Box 1468
Ann Arbor, Michigan 48106

Dear Sir:

I am enclosing a completed "Material Formulation Confidential Report" for BFGoodrich Geon 87241 white 120. This is being submitted at the request of Jacuzzi Bros. Division, Little Rock, Arkansas.

The composition of Geon 87241 white 120 is confidential and therefore subject to the generic secrecy agreement signed by the National Foundation and BFGoodrich October 24, 1979.

By copy of this cover letter, I am informing Mr. Puckett of Jacuzzi Bros. of this submission.

Sincerely,



W. C. Bachtel
Toxicologist

jjp

cc: Joe Puckett

bcc: H. Forsyth, ALTC
G. Talley, Cleveland Chemical

20953001

BFG08370



National Sanitation Foundation

3475 Plymouth Road, P.O. Box 1468
Ann Arbor, Michigan 48106 U.S.A.
Telephone: (313) 769-8010

Page _____ of _____

REGIONAL OFFICE USE ONLY

☐ Food Zone ☐ Resin
☐ Splash Zone ☐ Pigment
☐ Non-food Zone ☐ Smooth
☐ Textured

Tests Required:

Chem _____
T & O _____
Clean _____
Abr _____
Impact _____
Blend _____
Heat _____
Use & Wear _____

Evaluated by _____

Date Evaluated _____

Co. No. 24300

MF CR4-004

MATERIAL FORMULATION CONFIDENTIAL REPORT

Mail to:

Program Director

NSF

P. O. Box 1468

Ann Arbor, Michigan 48106

Date July 24, 1985

Standard 50 (11)

I Program Participant Jacuzzi Bros. Division
Address 12401 Interstate 30, P.O. Box 8903
Little Rock, AR 72209 8903

II Equipment Model Numbers SV Skimmer

Description of Equipment Spa Skimmer

III Description of Parts Discharge Plate

Part Numbers 43 0681 05

Fabricated by _____

NOTE: Complete the following if part is used in food contact application:

Temperature of Food _____

Type of Food _____

Surface area in contact (sq. in.) 27.8

IV Basic Material Supplier B.F. Goodrich

Pigment Supplier _____

Type Material PVC 87241 Geon

Color WH 120

Formulation Identification _____

Formulation Identification _____

V COMPOSITION OF FORMULATION AND PERTINENT DATA — USE REVERSE SIDE IF NEEDED

Chemical Description of Ingredient (Do NOT Use Trade Names)	Parts by Weight	Supplier	Section of the Code of Federal Regulations under which accepted. Information required when in food contact applications.
Polyvinylchloride	100	BFGoodrich	Prior sanction
Acrylonitrile-butadiene- styrene copolymer	15	Borg-Warner	Prior sanction: 181.32
Styrene-acrylonitrile copolymer	3	BFGoodrich	Prior sanction
Dimethyltin/monomethyltin isooctylmercaptoacetates	2	Carstab Corp.	178.2010
Calcium carbonate	5	Pfizer	GRAS

It is herein certified that the above listed material is intended for the specific end use application. It is further certified that in the case of materials intended for food contact application, the material meets the requirements of the Federal Food, Drug, and Cosmetic Act as amended.

☒ BASIC MATERIAL SUPPLIER / ☐ PIGMENT SUPPLIER

Use Reverse Side if Needed.

Do not attach additional sheets unless
signed by basic material/pigment supplier.

Company BFGoodrich

Signature H.C. Buckler

Title Toxicologist

Date 10-3-85

BFG08371

20953012

V COMPOSITION OF FORMULATION AND PERTINENT DATA —

Chemical Description of Ingredient (Do NOT Use Trade Names)	Parts by Weight	Supplier	Section of the Code of Federal Regulations under which accepted. Information required when in food contact applications.
Titanium dioxide	5	Trioxide America	GRAS
Ultramarine blue	0.144	Whitaker Clark and Daniels Akron Chemical	178.3970
Calcium stearate	2	Witco Chemical	Prior sanction - 178.2010
Mineral oil	2	Witco Chemical	178.3620

It is herein certified that the above listed material is intended for the specific end use application. It is further certified that in the case of materials intended for food contact application, the material meets the requirements of the Federal Food, Drug, and Cosmetic Act as amended

☒ BASIC MATERIAL SUPPLIER / ☐ PIGMENT SUPPLIER

Do not attach additional sheets unless
signed by basic material/pigment supplier.

Company BFGoodrich

Signature

H. C. Backto

Title

Toxicologist

Date

10-3-85

BFG08372

20953003