

BFGoodrich

The BFGoodrich Company
3925 Embassy Parkway
Akron, Ohio 44313

June 16, 1988

Mr. Chris Wolpert
Borden Research Center
600 North Franklin Street
Syracuse, New York 13204

Dear Mr. Wolpert:

Per your request I am listing the FDA clearance by the functional class of each substance in Geon 87390 trans 004. As agreed, this information is being supplied solely for your reevaluation of substances in the event of a change in the regulatory status of any such substances.

Functional Substance	FDA clearance 21 CFR
Polyvinyl chloride	Prior Sanction
Modifier #1	178.3790
Modifier #2	178.3790
Processing aid #1	178.3790
Stabilizer	178.2650
Plasticizer #1	181.27
Colorant	178.3970
Lubricant #1	182.4505
Lubricant #2	178.3690
Lubricant #3	177.1620

I trust this information will satisfy your needs.

Sincerely,

W. C. Bachtel

W. C. Bachtel
Toxicologist

jp 80616-3

cc: ~~W~~. P. Knechtges

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BFG11962

Serial 87390 00048 (De France 204)

Serial	Material	Weight	Notes	Value
961000475	86x1 F&E	85.67		P.S.
942710849	Paraloid BTH 733	10.28	mbs infact mod.	178.379
941710883	Mittelschlen P550	1.88	transminal?	177.1010 178.3790
941709120	Paraloid K-175	0.94	transminal-oxyl	178.3790
912710888	Thermolite AA-17	1.88	octyl tin-ox	178.2650
935708904	Vicoflex 7170	0.34	epoxidized soy bean oil	Plant 181.27
921710811	Violet 5	0.028	ultramarine violet	} 178.3920
961000111	85367 0004302	0.11	1101.334 - 93.4 494.45 - 3.04 5272. 5.07-ultramarine blue	
943710339	Glycolube 825 BE	0.16	ethylmonostearate	182.4505
943710889	Lopix B-705	0.24	lubricant fatty acid ester	178.3690
943710867	AC-316A. PE	0.086	oxidized P.E.	177.162

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