

August 11, 1970

Mr. Lewis C. Barbe
American Hoist & Derrick Co.
Saint Paul, Minnesota 55107

Dear Mr. Barbe:

Re: Your letter to Du Pont dated April 2, 1970.

Following is the information requested on toxicity and flammability of paints supplied by Du Pont to McKissick Products Co.

112-9146 contains about 35% aromatic* and 20% aliphatic hydrocarbons; flash point +80L.

112-8366 contains about 30% aromatic* and 25% aliphatic hydrocarbons; flash point -80L; lead content 22% based on solids.

112-9130 contains about 45% aromatic* and 15% aliphatic hydrocarbons; flash point -80L; lead content 19% based on solids.

112-9145 contains about 35% aromatic* and 15% aliphatic hydrocarbons; flash point +80L; lead content 22% based on solids.

65-8061 contains about 30% aromatic* and 10% aliphatic hydrocarbons; flash point +80L.

All paints supplied to McKissick Products Co. contain substantial amounts of aromatic hydrocarbons. Adequate ventilation should be provided when using these paints to avoid prolonged breathing of high concentrations of vapor. In addition, care should be taken to avoid inhalation of the mist from these paints containing high lead content. If necessary, respiratory masks should be worn to avoid inhalation of particulates.

* benzene free

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If I can be of further assistance, please do not
hesitate to contact me.

Very truly yours,

W. W. Miller
Toxicity Coordinator

WWM:lmw