MONSANTO CHEMICAL COMPANY — *Inter-Office Correspondence*

From LOCATION : St. Louis - General Offices

cc : P. G. Ziegenfuss - B-2-S
DFS

DATE : February 28, 1961

SUBJECT : LITERATURE

REFERENCE : "THE AROCLOR COMPOUNDS"

TO : W. H. Grosse - B-2-S

At next printing of "The Aroclor Compounds" literature, a correction should be made on page 15 under the paragraph "Liquid Sealant For Furnace Roofs".

This paragraph infers that Aroclor 1221 has low vapor pressure and high fire resistance when actually the vapor pressure is quite significant and the material is not fire resistant. Let's substitute Aroclor 1248 so that the first sentence would read, "The liquid Aroclors 1248 and 1254, because of...".

R. Davis

Richard Davis

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