Study on the flame-retardance and thermal stability of the acid anhydride-cured epoxy resin flame-retarded by triphenyl phosphate and hydrated alumina
Xiao W, He P, Hu G, He B.
Journal of fire sciences
2001; 19(5):369-377

ARTICLE IDENTIFIERS
DOI: 10.1106/R4HN-GT2G-EWAR-733C
PMID: unavailable
PMCID: not available

JOURNAL IDENTIFIERS
LCCN: not available
pISSN: 0734-9041
eISSN: 1530-8049
OCLC ID: not available
CONS ID: not available
US National Library of Medicine ID: not available

This article was identified from a query of the SafetyLit database.