

## **Mechanical impact tests of some selected polymers in high pressure liquid oxygen environments**

Hshieh FY, Hirsch DB, Beeson HD.  
Fire and materials  
2004; 28(1):55-59

### **ARTICLE IDENTIFIERS**

DOI: unavailable  
PMID: unavailable  
PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: not available  
pISSN: 0308-0501  
eISSN: 1099-1018  
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.