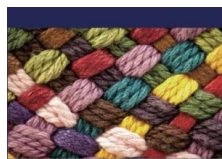


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THERMOMECHANICAL PROPERTIES OF FIBREGLASS PP REINFORCED EPOXY WASTES



Francis N. Onuoha
Thermomechanical
Properties of Fibreglass PP
Reinforced Epoxy Wastes



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | It follows from the experimental results that the 150 microns particle sized sample reduced the flammability of virgin polypropylene and improved the mechanical properties. These were attributed to the enhanced properties of fibreglass used as reinforcement. All the additives in different particle sizes had an impact on the pure polypropylene for both the flammability and mechanical properties investigated with increasing filler loadings. The ignition time for all the composites grew up with...

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