

**POLYAMIDE COMPOSITIONS HAVING IMPROVED
THERMAL STABILITY**

Abstract of the Invention

Improved high temperature polyamides, and particularly partially aromatic polyamides, containing less than about 40 $\mu\text{eq/g}$ carboxylic acid endgroups, when stabilized with a copper-containing thermal stabilizer, the polyamides exhibit improved thermal oxidative stability.

This Sheet Has Been Replaced



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