

FLAME RETARDED FIBERS AND FILAMENTS AND PROCESS OF PRODUCTION THEREFOR

Abstract

A fiber or filament which is formed from ingredients comprising (a) at least one fiber-forming thermoplastic polymer, and (b) at least one polybrominated anionic styrenic polymer is provided. The polybrominated anionic styrenic polymer has a bromine content of at least about 50 wt%. Processes for producing such fibers or filaments are also provided.