

FLAME RETARDANT HIGH IMPACT POLYSTYRENE COMPOSITION**Abstract of the Disclosure**

A flame retardant high impact polystyrene composition is provided comprising (a) a high impact polystyrene, (b) a block copolymer of polystyrene and polybutadiene, (c) a halogenated flame retardant, (d) a metal synergist, and (e) a polytetrafluoroethylene polymer. The compositions exhibit V-0 flame retardancy at relatively low halogen flame retardant levels and exhibit relatively low melt flows compared to higher loading levels of halogen flame retardants. The compositions are useful for making molded articles such as business machine housings.