



ABSTRACT

A process for producing a maleimide-modified heat-resistant ABS resin comprising a maleimide copolymer, an ABS graft copolymer and an AS copolymer, which comprises
5 kneading a maleimide copolymer, an ABS graft copolymer and optionally an AS copolymer to obtain a heat-resistant master batch resin, and further kneading an ABS graft copolymer and an AS copolymer to the heat-resistant master batch resin or kneading a resin composed of an ABS
10 graft copolymer and an AS copolymer, to the heat-resistant master batch resin.

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