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# HEAT-RESISTANT RUBBER COMPOSITION ABSTRACT

A vulcanizable heat resistant rubber composition comprising a specific ethylene- $\alpha$ -olefin-nonconjugated polyene copolymer rubber (A) and an organic peroxide (B), having high crosslinking efficiency given by an organic peroxide and capable of providing a vulcanized rubber molded product showing not only excellent mechanical and electrical properties but also prominently high thermal aging resistance, specifically a vulcanizable heat-resistant rubber composition having extremely good fluidity ( molding processability).