

EXOERGIC FILLER COMPOSITION, RESIN COMPOSITION, EXOERGIC
GREASE AND EXOERGIC COATING COMPOSITION

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ABSTRACT

The present disclosure provides an exoergic filler composition which is able to exert superior exoergic property, and an exoergic resin composition, an exoergic grease, and
10 an exoergic coating composition which having superior exoergic property, respectively, by using the above-mentioned exoergic filler composition. The exoergic filler composition contains 1 to 50 volume % of a needle-shaped zinc oxide having an average long diameter of 0.1 to 10 μm , an average short
15 diameter of 0.025 to 2.5 μm , aspect ratio defined by (average long diameter)/(average short diameter) of 4 or more and specific surface area according to BET method of 50 m^2/g or less, and 50 to 99 volume % of other exoergic filler.

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(no suitable figure)