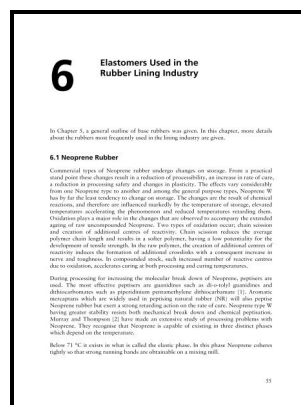


Sulphur-containing metal complexes and their use in rubber vulcanisation.

University of Birmingham - Sulphur



Description: -

-Sulphur-containing metal complexes and their use in rubber vulcanisation.

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Notes: Thesis (Ph.D.) - University of Birmingham, Dept of Chemistry.

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“Vulcanized rubber

A brief overview of low-molecular-weight organic compound complexes that contain coordinated ester groups was presented by Schreiner et al. The mixture was stirred at room temperature for a further 30 minutes after the addition was complete, and was then filtered. Chlorination outside gloves is carried out under the cl concn of 50 ~ 150ppm.

CN103429107B

Aging resistance is measured by the percent of tensile retention of the test samples after exposure to these aging conditions. Wolpers, KGK Kautschuk Gummi Kunststoffe 47, 319 1994.

The Interphase in Rubber

In the compositions of the invention, these are usually used in amounts of from 0.

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Sulfur can add to the radical at either position; addition of sulfur at the quaternary carbon results in double-bond migration.

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