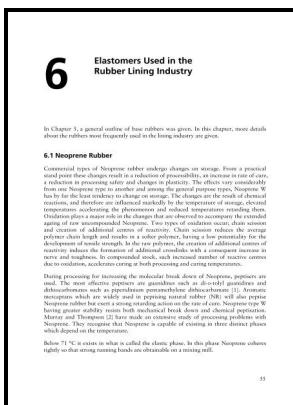


# Sulphur-containing metal complexes and their use in rubber vulcanisation.

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.  
This edition was published in 1982



Filesize: 49.78 MB

Tags: #Carbon #nanodots #as #an #eco

## “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.

## Top 7 Best Glue For Rubber to Metal 2021

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

## Related Books

- [Farewell, number 6218.](#)
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