From the results shown in Tables 1 and 2, in Examples, heat resistance is good as compared with Comparative Examples, and mechanical properties such as the tensile strength and the elongation at break, the compression set and the tension fatigue are within a practicable range. Further, in Examples (Examples 3, 4, 8 and 9) in which an imidazole compound is contained, the durability was high such that the number at break of tension fatigue was 1,000,000 or more.

INDUSTRIAL APPLICABILITY

A vulcanized rubber obtainable from the chloroprene rubber composition of the present invention is excellent in heat resistance without impairing mechanical properties, the compression set and the tension fatigue, and is industrially highly useful as a material of a rubber member for an automobile, a hose, a rubber molded article and a rubber vibration insulator.

The entire disclosure of Japanese Patent Application No. 2007-238945 filed on September 14, 2007 including specification, claims and summary is incorporated herein by reference in its entirety.

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