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RUBBER CHEMISTRY

Flow behaviour and physical chemistry of bouncing putties and related polymers in view of tectonic laboratory applications. Tectonophysics 1986 , 124 (3-4) , 325-358.

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Different rubbers (SBR, NR and MR) were mixed together in different ratios and each mixture was loaded with 40 p.h.r, (parts of rubber per hundred parts by weight) of HAF (high abrasion furnace) carbon black in an attempt to obtain a composite of good mechanical as well as electrical properties. The rate of relative rate of change of swelling, Q , in Kerosene ($1/\tau = (1/Q)dQ/dt$) was found to ...