

Epdm Rubber Formula Compounding Guide

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Idealized EPDM polymer, red = ethylene-derived, blue = propylene-derived, black = ethylidene norbornene-derived. EPDM rubber (ethylene propylene diene monomer rubber) is a type of synthetic rubber that is used in many applications.

EPDM rubber - Wikipedia

Ethylene-propylene-diene rubber (EPDM rubber) has outstanding heat (up to 150 °C), ozone and weather resistance, and good cold flexibility. The resistance to polar substances and steam are also good. It has excellent electrical insulating properties.

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EPDM rubber compounds - Polycomp

Reactive vehicle for rubber additives and curatives. Performance additive and processing aid for rubber compounding. KALENE® Liquid Butyl Rubber. Base polymer and performance additive for the manufacture of moisture resistant coatings, marine and construction sealants, electrical encapsulants, and pressure sensitive adhesives.

Royal Elastomers Compounding Guide

Ethylene propylene diene monomer, EPDM rubber, offers good low temperature flexibility, high tensile strength, high tear and abrasion resistance and excellent resistance to ozone, water and oxidation. Common uses for EPDM are roofing materials, ditch and pond liners, O-rings, seals, gaskets and weatherstripping, hoses, boots.

EPDM Rubber Compounds - Satori Seal Corporation

Maziar Ramezani, Zaidi M. Ripin, in Rubber-Pad Forming Processes, 2012. 3.3 Compounding. Rubber compounding or formulation refers to the addition of certain chemicals to raw rubber in order to obtain the desired properties. The well-known chemicals are crosslinking agents, reinforcements, anti degradants and colorants.

Rubber Formulation - an overview | ScienceDirect Topics

Rubber compounding is one of, if not the most difficult and complex subjects to master in the field of rubber technology. Compounding is not really a science. It is part art, part science. In compounding, one must cope with literally hundreds of variables in material and equipment. There is no infallible mathematical formulation to help the compounder.

Basic Rubber Compounding

EPDM. EPDM rubber is generally used in applications that require outstanding weather, ozone, or temperature resistance. EPDM also has a great resistance to animal and vegetable oils, and excellent resistance to acids, alkalis, and ketones. EPDM is NOT compatible with petroleum based oils.

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Rubber Compounds

The dry electrical resistance of the carbon blacks is also reported. In the EPDM compound evaluation, Thermax® N990 was compared against N762, N650 and N550. Due to its high loadability and limited reinforcement potential, the N990 loading was set at 75 phr, with 50 phr for the N762, N650 and N550.

Table 1: EPDM Test Formulation

Rubber compounding Formulation of Rubber Compounds Dr Jakub Kadlcak Manager Material Development Automotive Dr Matthias Soddemann Head of Material Development Automotive RIEG Conference, 7th and 8th December 2016, London, UK

Rubber compounding Formulation of Rubber Compounds

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