

Struktol Rubber Processing Additives Product Overview

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How to manufacture Rubber Processing, Chemicals, Rubber Additives, rubber chemical additives Rubber compounding - Rubber compounds production process How It's Made Synthetic Rubber ~~What is Rubber Swell? Things you must know about Rubber Chemical Compatibility- PRODUCTS SMR/TSR/SIR CRUMB AND NATURAL RUBBER PROCESSING MACHINERY~~ Natural rubber processing Rubber Process Analyzer (RPA) for Elastomer and Compound Development and Quality Control ~~Rubber Processing Factory Company Profile : Syarikat Tenaga (Gemas) Sdn Bhd~~ Natural Rubber | How It's Made Rubber Processing and Profiting: Compounding, Mixing, Vulcanization, Extrusion A day in The rubber compounding Industry. ~~Mixing of Natural Rubber to make Composites Part 1 of 3 Amazing Asia Natural Rubber Farm- Rubber Harvesting and Processing Mill mixing sponge trial~~

How Its Made Car Tires

How Its Made Rubber Bands

Rubber mixing mill 16x42 with step cutting vfd drive panel ~~How Erasers Are Made~~

Milling a batch of White FDA compliant EPDM Rubber ~~Milling to soften raw rubber and mix dry ingredients into the compound~~ Waste less tire recycling. 3 tons per hour.

Rubber Moulding Process | Rubber processing factory | Technology | Business | rubber #vision_iHow to process natural rubber sheet Mod-07 Lec-21 Rubber Products (Contd.) Natural Rubber - Coagulation of Latex | Carbon Compound

Natural Rubber Latex

Blair Rubber Manufacturing TourIn brief: Natural Rubber and Sustainability Natural rubber processing, sheets making by latex ~~Struktol Rubber Processing Additives Product~~

Struktol manufactures a complete line of additives that function individually or in combination in both natural and synthetic rubber. By providing a full range of material-enhancing products, i.e. dispersants, homogenizers, lubricants, peptizers, plasticizers and tackifiers, the incorporation of Struktol additives can significantly improve processability for all stages of rubber production.

Rubber Additives - Struktol.com

A silicone free anti-tack agent (liquid, water soluble, mandrel release) and external lubricant for rubber processing. It has been especially designed for EPDM hoses, both peroxide and sulfur cross-linked, but can also be used successfully as a lubricant for cured rubber articles. It is biodegradable. Download PDF.

Product Overview - Struktol.com

Struktol products offer optimisation solutions and expertise for all stages of rubber production. We are a flexible innovation partner, producing our additives in accordance with the demanding specifications of all our customers and reacting swiftly to market needs, adapting new technologies quickly to ensure customer satisfaction and loyalty.

Rubber Additives - Struktol

Struktol Rubber Processing Additives Product Overview Activators Activator Published 2012 Activator 73 A Activator 73 LM Multifunctional cure activators for the sulfur vulcanization of diene rubber, especially natural rubber.

[PDF] Struktol Rubber Processing Additives Product ...

STRUKTOL® A 60 DH by Struktol acts as a peptizer for natural rubber. It also acts as a processing aid for synthetic & natural rubber. It is effective in the lower temperature range of compounding and can be used for mastication in a separate stage as well as for single stage mixing.

STRUKTOL® A 60 DH - Struktol - datasheet

An odor control additive that is effective in polymer systems containing recycled rubber and plastics content. It is ideal for automotive and recycling applications for improving both odor during processing, as well as odor of the final part. It can also be used in polyethylene and polypropylene based wood-plastic composites.

Product Overview - Struktol.com

Struktol® Processing Additives Schill + Seilacher "Struktol" AG is 125 years old company offering the entire range of processing additives and services for both rubber & plastic industries. The incorporation of Struktol additives significantly improves compound processability, lowering energy consumption while increasing output and quality.

Struktol® | Processing Additives | Additives

Rubber & Plastics News Report A look at plastic scraps. DUESSELDORF, GermanyStruktol Company of America will be promoting new products at K Show that it called unique process additives for reclaimed/recycled plastics and for polymer compounds that contain recycled content.

Struktol-to-promote-process-additives - Rubber & Plastics News

STRUKTOL® ZB 49 A recent addition to our product lineup. It is designed for use as a process additive in silica-filled compounds to both reduce viscosity and improve extrusion rate. It promotes the crosslinking reaction between polysulfide silane coupling agents and polymer, and has minimal effect on dynamic stiffness.

Silica Compounds - Struktol.com

Rubber Additives ... Used as processing aid for wood-filled PVC. Provides significant processing and output rate benefits. ... flexural properties, it is especially effective at reducing water absorption, resulting in a much more durable product that can withstand many more

wetting and freeze-thaw cycles.

Product Overview - Struktol.com

STRUKTOL® A 50 by Struktol is a processing additive for natural and synthetic rubber. It is a zinc fatty acid derivative. It improves reversion resistance and produces vulcanizates which display greater resilience and tear strength.

STRUKTOL® A 50 - Struktol - datasheet - Polymer Additives

Struktol tackifiers are blends of aliphatic and aromatic resins selected for their ability to strongly increase the surface tackiness of all types of rubber compounds. Lubricants Due to their efficient lubricating effect our products significantly improve the flow characteristics and process behaviour of components during extruding, calendaring, moulding etc.

Struktol: Join us at TIRE TECHNOLOGY EXPO 05-07 MARCH 2020

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Struktol: Join us at K 2019 in Duesseldorf

to their portfolio of innovative products under the Struktol® Rubber Process Additives banner. Tire compounders and those processing silica filled compounds will find great interest in Struktol® HT 200, a product developed to enhance silica dispersion and processability whilst providing an increase in vulcanised dynamic stiffness.

SCHILL+SEILACHER AT DKT 2018

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Struktol: Join us at DKT 02-05 July 2018

STRUKTOL® WB 16 by Struktol is a lubricant and processing additive with remarkable release effect. It improves flow properties in rubber compounds. It reduces viscosity (internal friction) of the green compound and decrease of the sliding friction when in contact with metal surfaces.

STRUKTOL® WB 16 - Struktol - datasheet - Polymer Additives

STRUKTOL® WB 42 by Struktol is a novel rubber processing additive. It provides internal as well as external lubrication in a wide range of elastomers, resulting in improved flow, cavity fill, and mold release. This product improves filler dispersion and has a beneficial influence on batch-to-batch uniformity.

STRUKTOL® WB 42 - Struktol - datasheet - Polymer Additives

Silicone slip additives, 20-23 lubricants, coatings Silicone fluid emulsions 25 Silicones for construction industry 26 Wetting agents 27 Reactive silicone oligomers 28-29 and plasticizers Silanes and silicones for paint 30-33 SCHILL+SEILACHER " STRUKTOL" GMBH AT A GLANCE RUBBER ADDITIVES ANTIFOAMS EPOXY PREPOLYMERS AND FLAME RETARDANTS

SILICONES - Seilacher "Struktol" GmbH

STRUKTOL® HT 254 by Struktol is a processing additive for rubber industry. It is a compound of fatty acid amides and amino acid derivatives. It lowers the tendency of re-agglomeration of filler particles. STRUKTOL® HT 254 is designed for silica filled compounds for tread application.

STRUKTOL® HT 254 - Struktol - datasheet - Polymer Additives

Technical Datasheet | Supplied by Struktol STRUKTOL® A 60 by Struktol is a peptizer for natural rubber and processing additive for natural & synthetic rubber. This rubber soluble zinc soap leads to faster physical peptization. It affects the rapid incorporation of the fillers which leads to a shorter mixing cycle.

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