

Saret® SR522D Dispersion of Acrylic Ester with Scorch Retardant

DESCRIPTION

Saret SR522D is a dispersion of an acrylic coagent that can be used with peroxide to cure EPDM and other elastomers to give extremely low compression set, high tensile strength, and fast cure, while maintaining good scorch safety. Saret SR522D contains a safe, non-nitroso scorch retarder and exhibits low color and low staining.

PRODUCT HIGHLIGHTS

Good compression set, hardness & modulus
Low color
Low staining

PERFORMANCE PROPERTIES

Tensile strength
Modulus
Compression strength
Scorch retarding
Mooney viscosity

SUGGESTED APPLICATIONS

Belts
Cables
Hoses
Rubber & Plastics, injection molding
Rubber & Plastics, radiator hose
Rubber & Plastics, rolls

Saret SR522D TYPICAL PHYSICAL AND CHEMICAL PROPERTIES	
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Activity, %	75
Specific gravity	1.23
Appearance	Off-white powder