

Resin Number: 29421

Last Updated: 7/26/2002

Material Number:

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DESCRIPTION

Durez 29421 is an oil-soluble, thermoplastic tackifier resin supplied in flake form.

APPLICATION

Durez 29421 is recommended to be used in tire manufacturing for tread and butt splicing cements.

Durez 29421 is compatible with various synthetic elastomers including SBR, Butyl, Chlorobutyl, cis-Polybutadiene, SBR-BR blends, Polyisoprene, NBR and Neoprene rubbers. When used with these elastomers or elastomer blends, it functions as both a plasticizer and a tackifier imparting excellent building tack properties to tire and mechanical goods compounds employing plied-up construction.

TYPICAL PROPERTIES

		<u>Test Method</u>
Appearance	Amber Flake	DCT 0001
B&R Softening Point, °C	91.50	DCT 0104
Flake Thickness, inches	0.11	DCT 0454

Durez test methods are available upon request.

STORAGE

This product is a stable material that has little or no tendency to lump when maintained in closed containers. Store in a cool, dry location at 75°F or less.

PACKAGING AND SHIPPING

Available in multi-wall paper bags, 50 pounds net. This product is not DOT regulated in bags.

**READ THE MATERIAL SAFETY DATA SHEET BEFORE HANDLING,
STORING OR USING THIS PRODUCT.**