



Resin Number: 29095

Last Updated: 1/4/2013

Material Number:

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DESCRIPTION

Durez 29095 is an oil-soluble, thermoplastic, phenolic tackifier resin supplied in flake or pastille form.

APPLICATION

Durez 29095 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, Durez 29095 functions as both a plasticizer and a tackifier imparting excellent building tack properties to tire and mechanical goods, compounds employing piled-up construction.

Durez 29095 is widely used in tire manufacture for treads and butt splicing cements. It is also finding increased usage in pressure-sensitive tape formulations.

TYPICAL PROPERTIES

		<u>Test Method</u>
Appearance	Flake or pastille	DCT 0001
B&R Softening Point, °C	95.00	DCT 0104
Acid No.	70.00	DCT 0461
Acetone Insolubles	0.3	DCT 0462

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 non-returnable fiber drums, 180 pounds net, and multi-wall paper bags, 50 pounds net. This product is not DOT regulated in drums and bags.

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

