



NATROCHEM, INC.

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DATA SHEET

NATROREZ 10, 15, 25, & 50D RESINS

Natrorez resins are produced by the polymerization of crude solvent naphtha of coal tar origin. They are commonly known as Coumarone-Indene resins and are widely used in rubber, adhesive, paint, coating, and allied industries. Natrorez 50D, a dark, semi-solid resin, is used primarily in dark rubber compounds as a tackifier and processing aid.

These resins are also available in a dry liquid concentrate (DLC®) form.

	10	15	25	50D
B & R Softening Point, °C	N/A	N/A	35 - 41	47 - 53
Viscosity, SUS @ 210°F	200 - 250	250 - 300	N/A	N/A
Acid Number, Maximum	1	1	1	1
Color, Coal Tar, Maximum	5	5	5	5
Flash Point, C.O.C. °F.	350	350	350	365
Fire Point, C.O.C. °F.	380	380	380	405
M.A.P. °F	120	120	120	124
Specific Gravity @ 80°F	1.01	1.00	1.03	1.09

MARKETED BY

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OTHER NATROCHEM PRODUCTS

Galex® — Rosin Oils — Specialties — Rosin Pitches — Tarenes

Natro Flex — Tar-Cel® — Natro Cel