

COUMARONE INDENE RESIN

Specifications

Appearance	Softening point (degree °C)	Ash content %≤	acid value mg KOH/g	Heating Loss
Brown-yellow	80-100°C	0.1	0.1-0.5	0.1
Black	70-105°C	0.5	0.5	0.1

Applications

CAS No.: 63393-89-5

MF: C₈H₆O

EINECS No.: 90641-03-5

Applies to natural, nitrile, and neoprene. Tires, industrial rubber products. Coumarone Indene Resin has thermoplastic, viscous enhanced (softener). As adhesive resin, viscous agent, softener, widely used in printing, rubber, paint, etc.

1. Use it as a coating with water resistant, alkali resistance, heat resistance, it is often used in concrete coating, fiber and the waterproof coating sheets. To improve the machining, rubber acid or alkali and to improve the ability of seawater, improving rubber layer and the bonding between soft and products.

2. In rubber industry, such as tires, conveyor belt and other products production often as plasticizers.

Packaging and Storage:

25kg/PP bag or according to the buyer's own requirement Delivery Detail 7-15 days