High Tech Rubber & Plastic Material Manufacturer

YC-100

ADDITIVE FLOW PROMOTER



FORMS

Form: Pellets
Color: Natural

3. Packaging: 25 kg/bag

FEATURES

- 1. Natural Color, odor free, crystal pellets.
- 2. Even the Mooney viscosity.
- 3. Increase flexibility.
- 4. Excellent in extrusion and injection processing.
- 5. With excellent thermo stability and oxidation resistance.
- 6. Excellent additive for products with high hardness.
- 7. Flow promoter.

APPLICATIONS

Applicable in rubber and plastic formulas to promote adhesiveness and flow process.

USAGE (RECOMMEND)

Add 3~5 phr in rubber; add 1-2 phr in plastics.

SPECIFICATION

Softening Point, ℃	100~105℃
Acid Value, KOH mg/g	<0.01
Flash Point COC, ℃	210~220℃
Ash WT%	<0.1
Molecular Weight, Mn	900

STORAGE

- 1. Keep in cool place without being exposed to direct sunlight. Store it at temperature below 50°C.
- 2. Keep out of fire and heat.
- 3. For better storage, keep the packaging sealed if unused up.

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