
JENESIS
TRIUMPH

COMPANY PROFILE

WELCOME TO JENESIS TRIUMPH

Linking You to Better Options!!

We are suppliers of reclaim rubber, reprocess synthetic rubber, natural rubber and rubber compounds, offering competitive prices with international standard.

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PRODUCT: RUBBER

We are a provider of natural rubber in Thailand. We has rubber plantation and ribbed smoked sheet production to supply customer with comparative price and quality.

Currently, our company has started relationship with manufacturer of synthetic rubber in Thailand including BR and SBR. We can supply it with specification to meet the customer needs.

- Reclaim rubber (Recycled Latex / EPDM)
- Natural rubber (RSS3 / EUDR)
- Synthetic rubber (Near prime / Re-process)
- Rubber compound (CB & Silica Masterbatch)



Reclaim rubber

(Recycled Rubber)

Reclaim rubber is a recycled rubber produced by devulcanizing process of vulcanized rubber. The reclaim rubber aims to reduce production costs for various products and reduce greenhouse gas emissions for sustainability.

1. Recycled Latex Rubber
2. Recycled EPDM-Carbon Black
3. NR / Butyl Reclaim Rubber







Specification of Reclaim rubber

Ash content (%)	8-10
Mooney Viscosity ML (1+4) 100 ºC	40-80
Tensile strength (MPa)	> 10
Elongation at break (%)	> 500

Natural rubber

(Ribbed smoked sheets & EUDR)

Ribbed smoked sheets are used in various industries due to their variety in the requirements on cleanliness and tear strength of the sheets. The sheets are selected and smoked at a controlled timing and temperature to ensure that they are properly smoked without causing negative impact on the rubber properties.

1. Ribbed Smoked Sheets – RSS3
2. EUDR Natural Rubber



Product Features of RSS3

- Vulcanization of natural rubber demonstrates excellent elasticity.
- Excellent tensile strength and tear strength without requiring a significant number of reinforcing fillers.
- Excellent dynamic properties and exhibits low heat build-up.
- Excellent adhesive properties, which are crucial to produce products that require the assembly of various components.

Synthetic rubber

(Near-prime & Re-process grade)

Near prime grade synthetic rubber is a product with a broader specification range than prime grade. It can be effectively used while maintaining properties and characteristics that are comparable to those of prime grade. It's suitable for customers who do not have strict or specific requirements in their production.

1. Near-prime grade – BR, SBR
2. Re-process grade – BR, SBR

Specification	BR	SBR
Mooney viscosity ML1+4, 100C	35 – 51	42 - 60
Volatile matters (%wt)	2.0 Max.	2.0 Max.
Ash content (%wt)	2.0 Max.	2.0 Max.
Microstructure – Cis (%wt)	98	-
Bound styrene (%)	-	22.5 – 40.0

Applications

- Tires
- Shoe soles
- Automotive parts
- Sporting goods
- Conveyor belt



Rubber Compound

(Masterbatch rubber)

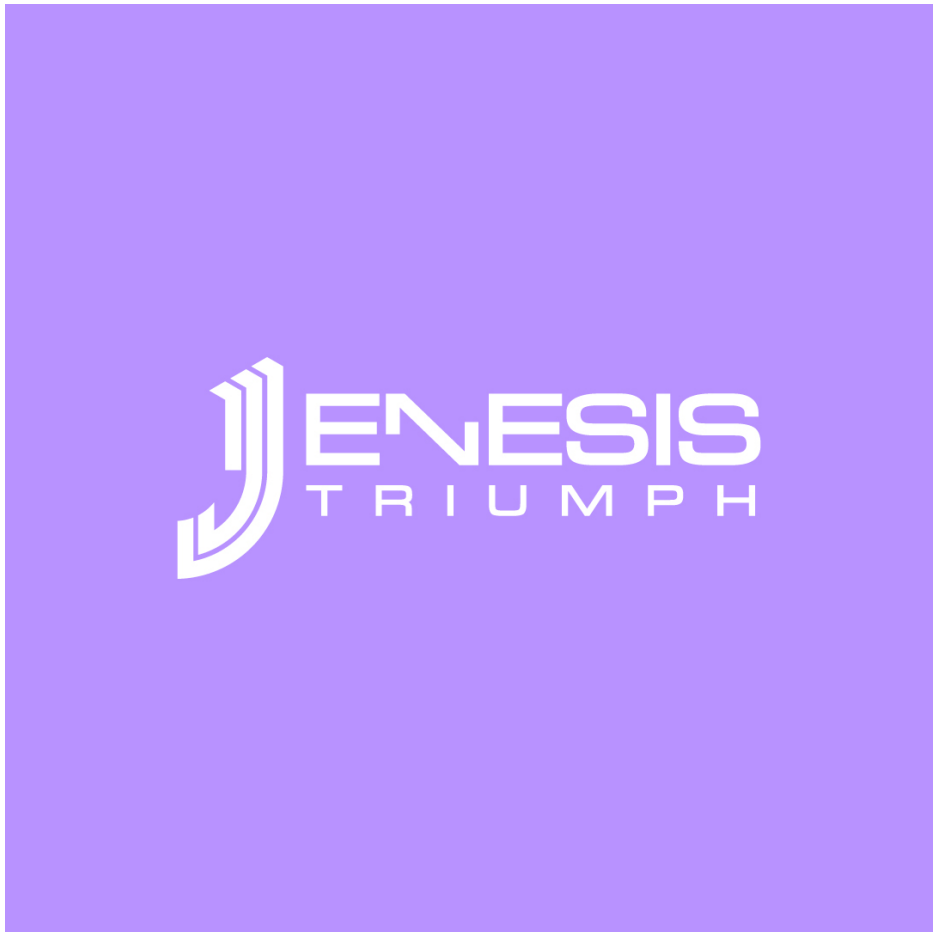
We provide carbon black masterbatch and silica masterbatch rubber based on customer specifications, as well as rubber compound designed for specific applications at reasonable costs and high-quality.

1. Customized rubber compound by customer
2. Carbon Black / Silica Masterbatch
3. Mixed Rubber

Applications

- Tires
- Shoe soles
- Automotive parts
- Gasket / O-ring
- Picking fingers
- Rubber roller





THANK YOU