

Technical Data Sheet

Product Name: JV-40 Mesh

Introduction:

- JV-80 Mesh Crumb is made from scrap tires, by powdering through 40 Mesh Sieve. This product will be in fine powder form as finished good.

Uses:

- Rubber compounding and new tyre manufacturing added to new tyre compounds, flaps, and rethreading for better elasticity and cost reduction Used in Molded rubber products like Rubber tiles, mats, conveyor belts, V-belts, hose pipes, automobile parts (bumpers, pads), footwear soles, and other extruded/molded goods.

Sr. No.	Properties	AK	Test Method
1	Ash Content % (1hr at 850° C)	14 Max	ASTM D-5667
2	Acetone Extract %	04-14	ASTN1 D-297
3	Carbon Black Content	18-32	ASTM D-297
4	Moisture at 105°C	1.50 Max	ASTM D-5668
5	RHC By Difference %	5 Min	Br Difference
6	Specific Gravity	1.13-1.19	ASTM D-297
7	Sieve Passing Through 80 # %	80 Min	ASTM D-5644
8	Sieve Passing Through 60 # %	100	ASTM D-5644

Remark: Meets the specified std. specifications.

Storage: Recommended conditions are dry storage in a cool atmosphere.

Packaging: As per customer requirement.

Health & Safety:1. Conditions of Flammability: Will burn when exposed to excessive heat or flame.

2. Extinguishing Media: Carbon dioxide, water, foam, dry chemical.

JV Regenerate LLP

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