



Crumb Rubber

Whole Tyre Reclaim Rubber

High Tensile Reclaim Rubber



Kartar
RUBBERS PVT. LTD.

AN ISO 9001:2008 CERTIFIED COMPANY



Kartar

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INTRODUCTION

KARTAR RUBBER PVT. LTD. got Incorporated on 13th August 1996, registered under ROC, Chandigarh. In short span, registered itself as one of the leading manufacturers of Reclaim Rubber in the Country.

Our Product Reclaim Rubber serve as highly quality raw material for a wide range of products. Having captured the attention of a global and high value clientele, we are now moving towards traversing uncharted terrains.

MISSION

“Nurturing and facilitating entrepreneurship to build a truly global enterprise by providing a platform of over two decades of business experience, reputation, corporate strength and environment conducive for growth of all.”



VISION

Our vision is to be the best in the term of quality and quick in terms of payment. Being the best means providing the outstanding quality and value to our clients.

BENEFITS

One of the more obvious benefits of recycling is to reduce the amount of natural resources we use. This helps preserve natural resources and protect them for future use. Recycling rubber can be very beneficial for the environment and for society as well. According to the Environmental Protection Agency (EPA), reclaiming or recycling rubber uses less energy than producing new rubber and limits the demand for new natural rubber. This helps eliminate rubber tree plantations expanding into sensitive natural habitats.



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Whole Tyre Reclaim Rubber

Specification		Superfine	Fine
Properties	Test Method	S.F	202 (tyre Grade)
Chemical Properties			
Ash Content (%)	ASTM D297/IS 6306	7±2	7±2
Carbon Black(%)	ASTM D297/IS 6306	27±3	27±3
Acetone Extract (%)	ASTM D297/IS 6306	15±3	15±3
RHC by Difference (%)	ASTM D297/IS 6306	47 Min	47 Min
Physical Properties			
Specific Gravity (gm/cc)	ASTM D297/IS 6306	1.14+0.02	1.14+0.02
Tensile strength (kg/cm ²)	ASTM D412/IS 6306	55 Min	40 Min
Elongation At Break (%)	ASTM D412/IS 6306	240 Min	200 Min
Mooney V iscosity ML (1+4) @ 100°C at the time of mfg.	ASTM D1646/IS 6306	25-55	25-55
Hardness (Shore A)	ASTM D2240/IS 6306	59±3	59±3

Application: Auto Tyres, Tread Rubber, Rubber Mats, Adhesives , Extruded Articles, Footwear

High Tensile Reclaim Rubber

Specification		HR(HT)	HR
Properties	Test Method	HR(HT)	HR
Chemical Properties			
Ash Content (%)	ASTM D297/IS 6306	7±2	7±2
Carbon Black(%)	ASTM D297/IS 6306	28±3	28±3
Acetone Extract (%)	ASTM D297/IS 6306	14±3	14±3
RHC by Difference (%)	ASTM D297/IS 6306	47 Min	47 Min
Physical Properties			
Specific Gravity (gm/cc)	ASTM D297/IS 6306	1.14+0.02	1.14+0.02
Tensile strength (kg/cm ²)	ASTM D412/IS 6306	70 Min	60 Min
Elongation At Break (%)	ASTM D412/IS 6306	250 Min	230 Min
Mooney V iscosity ML (1+4) @ 100°C at the time of mfg.	ASTM D1646/IS 6306	40-60	40-60
Hardness (Shore A)	ASTM D2240/IS 6306	55±5	55±5

Application: Auto Tyres, Precured Re-tread Rubber, Solid Tyres, Moulded Goods, Conveyor Belts

Note: Above data is for reference only. We can produce product as per customer requirement.

REDUCE...

REUSE...

RECYCLE...



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