

Ethylene	KP KEP Series	Product
Propylene	ISO 9001	Data
	ISO 14001	
Rubber	Certified by DNV-QA	Sheet

KEP-435

Features

- Low ENB content
- Good optimum scorch safety
- Excellent ozone & heat resistance in Cure Speed
- blending with IIR

Characteristics

Ethylene Content : low
: slow
Molecular Weight Distribution narrow
0i
I extension
Specific Gravity : 0.86

Applications

Automobile tires and tubes, heat resistant
belts, waterproof sheets.

Sales

Test Items	Specifications	Test Methods
Volatile Content (%)	0.75 max 57.0	ASTM D1416
Ethylene Content (wt.%)	+ 3.0	ASTM D3900
ENB content (wt.%)	2.3 + 0.5	ASTM D6047
Oil content (PHR)		
Raw Mooney Viscosity	33.0 + 4.0	ASTM D1646
(ML 1+4 , 125 °C)	(Polymer remassed at 140 deg C)	

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