

# KEP 2380

beyond  
the best

## Ethylene Propylene Diene Terpolymer

KUMHO POLYCHEM

### Product Data Sheet

Product Description	Features
KEP2380 is an EPDM rubber with bimodal molecular weight distribution, low ethylene contents, high ENB contents. It can be used to dense body seals, radiator hoses, molded goods and gaskets.	<ul style="list-style-type: none"><li>- High loadability</li><li>- Excellent processability</li><li>- Fast curing speed</li><li>- Good curing performance</li><li>- Improve collapse resistance</li></ul>

Test items	Sale Specifications	Unit	Test Method
Volatile Matter	Max 0.75	wt %	ASTM D5668
Mooney Viscosity ML(1+8)@125 °C	82.0 ± 5.0	MU	ASTM D1646
Ethylene Contents	55.5 ± 2.0	wt %	ASTM D3900
ENB Contents	5.7 ± 0.5	wt %	ASTM D6047

### Other Products Features

<b>Product Form</b>	Bale
<b>Packaging</b>	25 kg/Bale in Carton/Mesh Box, LDPE film, 750 kg(25 kg × 30)
<b>Shelf Life</b>	24 months from date of production at room temperature in dry condition, exposure to light has to be avoided
<b>The Others</b>	RoHS Free

### Contact Information

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