

GRADE 8 DATASHEETS OF KEP EP (D) M SERIES

**KEP – 7141**

**Product Information**

- KEP-7141 a low Mooney Viscosity EPDM with a fast cure rate, has outstanding roll processability and excellent flexibility at low temperature.
- KEP 7141 Is applied for industrial goods, microstructure sponges, bellows, diaphragma and applications for oil tree compound.

Properties	Units	Typical Values	Test Method
Molecular Weight Distribution (MWD)		Medium	
Specific Gravity		0.86	
Cure Speed		Fast	
<b>Typical Properties</b>			
Volatile Content	Wt-%	0.4	ASTM D 1416
Ash Content	Wt-%	0.03	ASTM D 1416
Ethylene Content	Wt-%	52.0	ASTM D 3900-95
ENB Content	Wt-%	4.5	ASTM D 6047
Raw Rubber Mooney Viscosity (ML 1+4 125°C milled)	MU	27.0	ASTM D1646-95
Product Form	Bale	25 kg	

\* Remarks: the above values in the table are typical data. Not specifications.

