

**IDENTIFICATION**

Chemical Name	EPDM-KUMHO KEP 350 RUBBER
Formula	Not available
CAS No.	Not available

PHYSICO-CHEMICAL CHARACTERISTICS

Aspect	Solid with a milky color.			
Feature	Unit	Minimum	Maximum	Method
Volatile matter	%	-	0,75	As per supplier specification.
Viscosity Mooney ML(1+4)@125°C	MU	50	62	
Ethylene	%	53	60	
ENB	%	7,8	8,0	

MAJOR APPLICATIONS

Chemical, electrical and electronic industry, steel and automotive. In the manufacture of resistance terminals, housewares, wires and cables, hoses, perfiz, automotive parts, electronic products, high voltage insulators, furnace and oven seals, gaskets for motor sealing automotive, etc.

OTHER INFORMATION

UN No.	Product not included in the Resolution in force on the transport of dangerous products.
No. of Risk	Product not included in the Resolution in force on the transport of dangerous products.
Packaging	Package with 25 kg of product.
Care	Non-hazardous product. Handle the product in a place with good natural or mechanical ventilation. The use of a mask for organic vapors is recommended as good practices. The product does not give off vapors at room temperature. In case of discomfort or persistent irritation, consult a doctor. For handling, use the following PPE's: PVC, nitrile or latex rubber gloves, boots and protective glasses.
Storage	Keep stored in a covered, ventilated place at room temperature.
Validity	24 months, depending on ideal storage conditions.
Legal Requirements	Product not included in the Resolution in force on the transport of dangerous products.

Datasheet	Code	Description
	257.35.1	EPDM-KUMHO KEP 350 RUBBER - 25 KG

CHANGE HISTORY

Date	Review	Comments on Amendments
-	00	Initial issuance.