

Product Applications:

KK-UV9462 contains 20% HALS UV stabilizer and antioxidant for use in HFFR cable compounds, cable manufacturing, other fillers, films, tapes, injection molding compounds, PP, HDPE, LLDPE, MDPE, PVC, XLPE compounds.

Recommendation of addition rate: The recommended addition level is 1-10%

Product Data

Property	Test Method	Unit	Value
Physical Properties			
Carrier Resin	-	-	PE
Melt Flow Rate (190°C-2,16 kg)	ASTM D 1238	g/10 min	2,2
Density	ASTM D 792	g/cm ³	0,95
Total Additive Content	-	%	20

Packaging:

It is packaged as 2,5 kg in aluminum bags, 750 kg pallets.

Storage&Handling:

KK-UV9462 should be stored in a manner that avoids direct exposure to sunlight and heat (T<30°C). This compound should be used within 6 months after its production date. After this time it's necessary to dry the material before extrusion.

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