

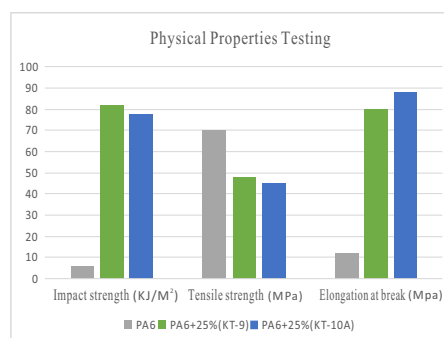
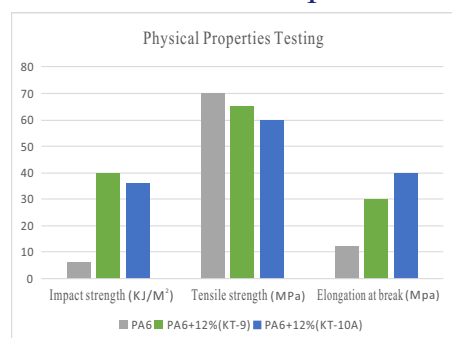
Flexibilizer

Toughening agent KT-9 is a maleic anhydride grafted polyolefin elastomer, which is used for toughening and strengthening nylon, especially PA6.

Product Specification

Product No.	Melt Flow Rate(MFR) (190℃,2.16kg,g/10min)	Grafted Rate(%)	Density(g/m ³)	Substrate	Color
KT-9	0.5 - 2.0	Medium	0.85-0.89	POE	White or Light Yellow

Performance Comparison



Product Photo(KT-9 Pellets)



Dosage

The proportion of the product is almost 3%-5% for toughening and strengthening PA6 and PA66. Adding 5%-25% of it increases or decreases properly according to the performance requirement and the balance cost.

Packing, Storage And Transportation

The product is packed in 25Kg kraft paper bag lined with a plastic bag.

According to the requirement of non-dangerous goods, it is stored and transported under dry conditions to avoid sunlight and rain.