

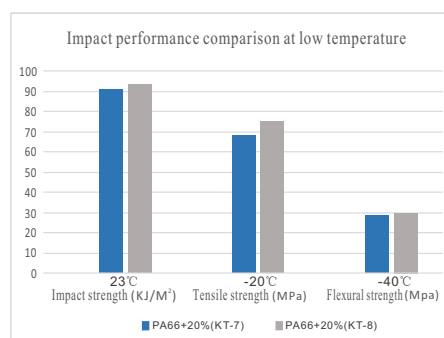
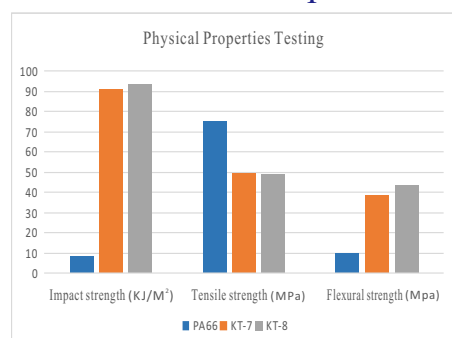
Flexibilizer

Toughening agents KT-7 and KT-8 are maleic anhydride grafted ethylene-propylene rubber copolymers, which are mainly used for improving the toughness and the strength for PA66 and PA6, improving nylon impact resistance, cold resistance, processability, and reducing the water absorption rate.

Product Specification

Product No.	Melt Flow Rate(MFR) (190℃,5kg,g/10min)	Grafted Rate(%)	Density(g/m ³)	Substrate	Color
KT-7	0.2 - 0.8	High	0.85-0.89	EPDM	White or Light Yellow
KT-8	0.2 - 0.8	High	0.85-0.89	EPDM	White or Light Yellow

Performance Comparison



Product Photo (EPDM-g-Mah Pellets)



KT-7



KT-8

Dosage

5%, the proportion of product increases or decreases by 5%-25% properly according to the requirement of the performance and the balance of the cost. For the raw materials of PA6 and PA66, Adding 3%-5% of it is suitable.

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.