

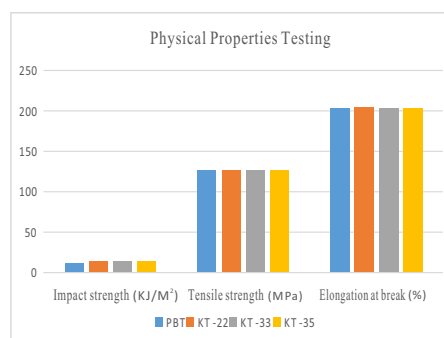
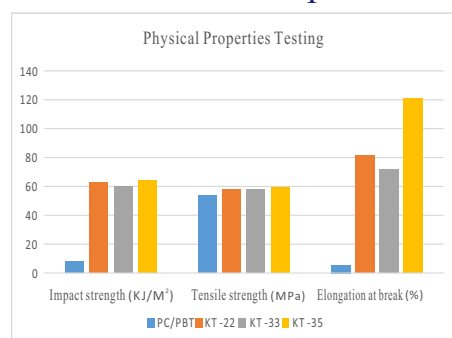
Compatibilizer

KT-22, KT-33, KT-35, these products are glycidyl methacrylate grafted polyethylene elastomers, which are used to improve the toughness and the strength of polybutylene terephthalate (abbreviated herein as PBT), PBT alloys, PBT flameful retardant.

Product Specification

| Product No. | Melt Flow Rate(MFR) (190°C, 2.16kg, g/10min) | Grafted Rate(%) | Density(g/m ³) | Substrate | Color |
|-------------|--|-----------------|----------------------------|-----------|-------|
| KT-22 | 2.0 - 4.0 | High | 0.92-0.96 | Elastomer | White |
| KT-33 | 1.5 - 2.5 | High | 0.92-0.96 | Elastomer | White |
| KT-35 | 3.5 - 5.5 | High | 0.87-0.89 | Elastomer | White |

Performance Comparison



Product Photo(KT-22, KT-33, KT-35 Pellets)



Dosage

The proportion of products increases or decreases by 3%-5% properly according to performance requirement and cost balance. Just for toughening PBT, adjusting the proportion is based on the performance requirement.

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.