

Thermoplastic Elastomer TPE

Thermoplastic Elastomer TPE T50 Series:

TPE T50 series thermoplastic elastomers are attained from the styrene block copolymer-based modification. Products made of TPE T50 have the advantages of soft elastic texture, low density, high temperature resistance and good weather resistance.

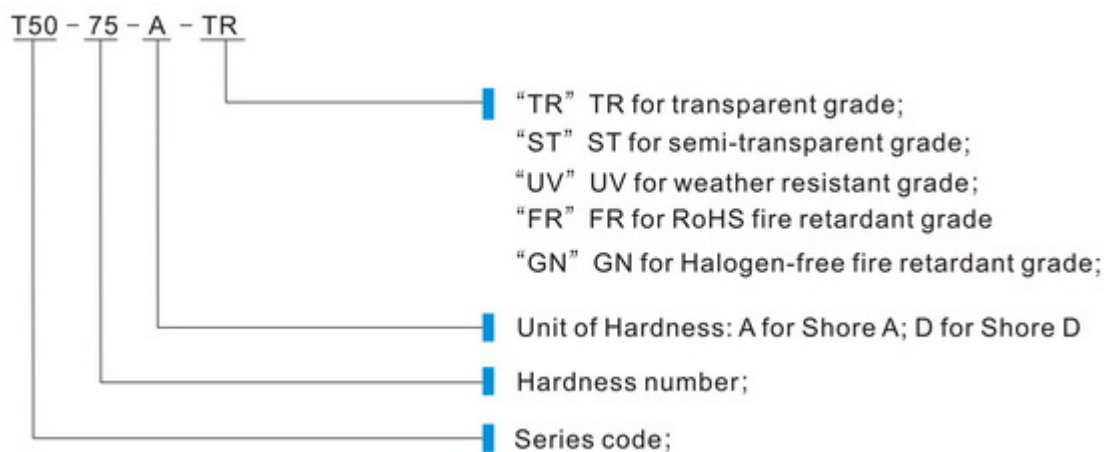


Table of TPE T50 Series Types & Specification

| Product series | Type | Specification | Description |
|----------------|--------------------------|---------------|---|
| TPE | General Grade | T50(XX)A | Wide hardness scale (From 30A-60D)Excellent comprehensive properties |
| | | T50(XX)D | |
| | Transparent Grade | T50-TR | High transparency |
| | Semi-transparent Grade | T50-ST | Semi-transparent |
| | Weather resistance Grade | T50-UV | Anti-UV |
| | fire-proof grade | T50-FR | ROHS fire-proof grade |
| | | T50-GN | Halogen-free fire-proof grade |

Application: sealing strip, sealing ring, sealing gasket, mobile headset wire, data line etc.

