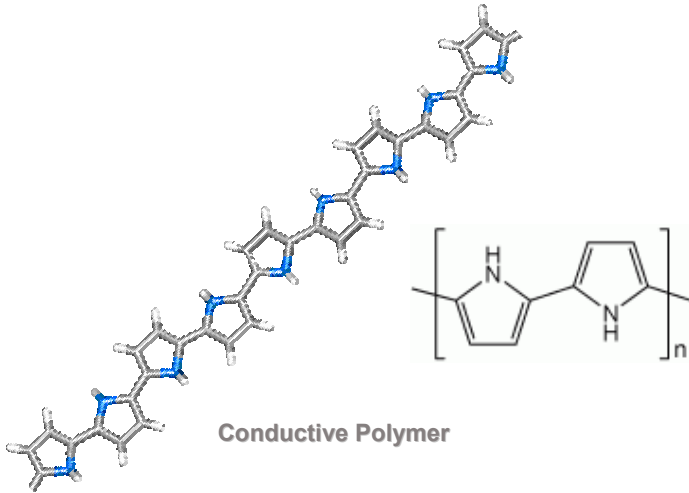




Achilles ST-Multi Purpose Case



ST-Multi Purpose Cases are developed with the Achilles' unique ST-Poly technology. ST-Poly is conductive polymer with electronic conjugation systems and evenly plated over resin surface with a polymerization process. The ability to control triboelectric charging is exceptional compared to conventional ESD-controlling technologies such as metal, carbon and surfactant. ST-poly is compatible with most resin materials.

Advantages

- ▼ Transparent and Color Coded – Easy to sort and manage parts.
- ▼ Customizable Size – Different sizes for different parts.
- ▼ Stackable – Space saving at work stations.



Specifications

Materials	Body: PET Lid: PP
Volume (Size)	200cc(ϕ 92 × H49) 250cc(ϕ 92 × H58) 350cc(ϕ 92 × H350) (Options for customized size)
Color	Red, Blue, Green, Yellow, Gray
Surface Resistivity	Body (PET): $1.0 \times 10E5 \Omega$ Lid (PP): $1.0 \times 10E5 \Omega$

