

Current Distribution Ring



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Benefits

- UL94-V0
- Extremely low moisture up-take
- Thermal shock resistivity
- High and stable dielectric strength
- Thermal oxidative resistance
- high temperature oil resistivity
- Enhances zero emission mobility of BEV



Details

The future of mobility is rapidly changing. The era of internal combustion engines as a single power source is ending, indicating a transformation that makes vehicles cleaner. To realize this transformation, automotive OEMs need advanced materials that make electric vehicles safer, lighter and more sustainable. Our portfolio of tough yet lightweight materials are driving manufacturers to produce automotive components that are extremely light, reduce friction and operate in extreme environments – particularly at very high temperatures – with drastically smaller carbon footprints.

Products

ForTii® T11
PPA-GF30 FR(40)

ForTii® JTX2
PPA-GF30

Xytron™ G4024T
PPS-GF40

Xytron™ G3080R
PPS-GF30

Xytron™ G3084E
PPS-I-GF30

Durethan® AKV30H2.0
PA66-GF30

Durethan® BKV30H2.0
PA6-GF30

Durethan® BKV35H2.0
PA6-GF35

Speciality products

Enhances zero emission mobility of BEV

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