

Crankshaft Covers

Automotive | Drivetrain | Transmission

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Benefits

- Suitable for strict chemical or dimensional stability requirements
- Cost effective
- Heat resistant
- Creep resistant
- Oil resistant
- Fatigue resistant
- Lightweight



Details

ForTii® PA4T, Stanyl® PA46 and EcoPaXX® PA410 are reliable choices for crankshaft covers offering 50% less weight and up to 25% lower system/part costs compared to metal. They offer compatibility with FKM/LSR rubbers. ForTii® and EcoPaXX® offer good temperature resistance of up to 150–200° C. Xytron™PPS provides benefits on creep, fatigue, and oil resistance at elevated temperatures.

Products

EcoPaXX® Q–HG10
PA410–GF50

ForTii® MX2
PPA–GF40

ForTii® MX3
PPA–GF50

Xytron™ M6510A
PPS–(GF+MD)65

Speciality products

Xytron™

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Typical values are indicative only and are not to be construed as being binding specifications. Colorants in the product or other additives may cause significant variations in typical values.

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