

Temperature Sensor

Automotive | Auto Electronics & Electricals | ECUs, Inverters

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Benefits

 Many different sensor types/systems: Hall-, ABS-, Oil-, MAF-, Air Bag-, Throttle- Sensor Crankshaft, Camshaft, ETC, Seat position.



Details

Stanyl® PA46, ForTii® PA4T, Akulon® PA66, Akulon® PA6, Arnite® PBT allow for reliable solutions due to high temperature resistance, high toughness levels and good electrical insulation properties: Stanul® PA46 allows for cost effective solutions due to a better flowability and processability than PPS and PPA enabling therefore thin wall designs; ForTii® PA4T allows for reliable solutions exposed to very high peak temperatures due to its melting point of 325 C

Products

EcoPaXX® O-HG6 PA410-GF30

Arnite® TV4 260 S PBT-GF30 FR(17)

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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