

Start/Stop: Alternator and Starter parts

Automotive / e-Drivetrain / HV E-motors

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Benefits

- Stanyl® PA46 also used in connectors, e-motor parts, bobbins, sensors, fuse boxes.



Details

Stanyl® PA46 allows for reliable solutions due to a high temperature resistance and creep resistance at elevated temperatures, high toughness levels, excellent wear and friction behaviour and good electrical insulation properties; ForTii® PA4T allows for reliable solutions due to a very high peak temperature resistance due to its melting point of 325 C; Stanyl® PA46 and ForTii® PA4T allow for cost effective solutions due to a better flowability and processability than PPS and PPA enabling therefore thin wall designs

Products

Stanyl® TW200F6
PA46-GF30

Stanyl® TW341
PA46

Stanyl® TW200F8
PA46-GF40

ForTii® F11
PPA-GF30 FR(40)

ForTii® T11
PPA-GF30 FR(40)



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