

# Wheel Speed Sensors

## Automotive / Auto Electronics & Electricals / ECUs, Inverters

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### Benefits

- EcoPaXX® is 70% Biobased.



### Details

EcoPaXX® PA410 allows for reliable solutions due its thermal resistance up to 250°C and better chemical resistance than PA66, its better dimensional stability than PA6 and PA66 due to less moisture uptake; EcoPaXX® PA410 allows for very sustainable solutions to its low carbon footprint (70% biobased); Stanyl® PA46 and Akulon® PA66 allow for reliable solutions due to their high melting point of 295 and 260 °C resulting in no deformation at very high sensor tip temperatures

### Products

EcoPaXX® Q-HG6  
PA410-GF30

Stanyl® TW241F10  
PA46-GF50

Stanyl® TW241F6  
PA46-GF30

Akulon® S223-HG6  
PA66-GF30

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