

Coolant expansion tank

Automotive

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Benefits

- Application requirements Withstand under-the-hood temperatures of 105 to 150°C Internal coolant temperatures Withstand exposure to water/glycol Good welding properties Material properties Superior chemical stability and weld-line strength after ageing Excellent for under the bonnet conditions and temperatures



Details

30% Weight reduction vs PA66; 50% cooling time reduction vs PA66; up to 60% carbon footprint reduction; Excellent retention of properties in water/glycol of 135°C; Drop-in solution for PA66-GF tooling if PA66 fails to meet requirements

Products

EcoPaXX® Q-HG6
PA410-GF30

Akulon® HR-HG6
PA66-GF30

Speciality products

EcoPaXX®

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