

Headlight trim cover

Automotive

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Benefits

- Low Outgassing
- Surface appearance textured
- Thermal conductive
- Resistance to cocal sunlight (Sunload protection)
- Optical solutions



Details

Arnite® XL-T is a reliable choice for applications such as LED headlight lighting modules and lensholders due to its heat deflection temperature (HDT) of 250° C, its thermoconductivity, and its low outgassing behavior. The excellent textured surface finish of Arnite® XL-T in dark colors allows for high design freedom. Arnite® XL-T is a cost effective and lightweight solution when compared to PES, PEI and PPA because aluminum heatshields are not necessary.

Products

Arnite® AV2 370 XL-T
PET-GF35

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