

# 4H-SiC Wafer

## 4H-SiC

Product family: Wafers & Substrates

| SUPPLY FORMS                                                                                                                             | INFORMATION FOR A PRECISE RFQ                                                                                                                                                                        |
|------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none"><li>N-type</li><li>Semi-insulating</li><li>Prime or research grade</li><li>Epi-ready surface</li></ul> | <ul style="list-style-type: none"><li>Diameter and polytype</li><li>Orientation and off-axis angle</li><li>Thickness</li><li>Doping or resistivity</li><li>Surface finish</li><li>Quantity</li></ul> |

### TYPICAL APPLICATIONS

- Power electronics
- RF devices
- Wide-bandgap research
- SiC epitaxy

### ORDER AND DOCUMENTATION

Final purity, composition, dimensions, tolerances, analysis documentation, quantity, lead time and DAP or EXW delivery terms are confirmed in the Adesis quotation. Values in this guide are descriptive and do not constitute a binding product specification.

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