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## **CE 221** DLS

High dielectric strength Stiff Heat resistence

Tensile strength	92 ± 13 MPa
Elongation At break	3.3 ± 0.8%
Flexural strength	131 ± 27 MPa
HDT	231°C

Comparable to 14% glass-filled nylon 6, CE 221 is a stiff material that maintains its properties to 231°C. CE 221 is perfect for electronic enclosures, industrial products, and under-the-hood components.

Hardness

92, Shore D

