



AME Nylon PA 11



A high impact resistant nylon thermoplastic material. Ideal for strong, functional parts with a high chemical resistance.

Measurement	Value
Shore Hardness	80D
Tensile Strength	47 MPa
Tensile Modulus	1,647 MPa
Flexural Strength	44 MPa
Flexural Modulus	0.896 GPa
Heat Deflection Temp	50 - 157° C
Elongation Break	18 - 21%

Actual values may vary depending on build conditions. Our technical team can advise via info@ame-3d.co.uk.

