

AGILUS 30

TECHNOLOGY: PolyJet

APPLICATIONS: Grips, pulls, handles, gaskets, footwear.

DESCRIPTION: PolyJet photopolymers simulate clear, flexible and rigid materials to help you 3D print parts that look and feel like your final product. Agilus30 is a superior Rubber-like PolyJet photopolymer family ideal for advanced design verification and rapid prototyping.

FEATURES: Rubber-like. Soft-touch.

Color Options: Black, Clear

TECHNICAL DATA

PROPERTY	ASTM	METRIC UNITS
Tensile Strength	D638M	2.4 - 3.1 MPa
Modulus of Elasticity, Youngs Modulus	D638M	N/A
Elongation Break (%)	D638M	220 - 270 %
Flexural Strength	D790M	N/A
Flexural Modulus	D790M	N/A
IZOD Impact Strength (notched)	D256A	N/A
Heat Deflection Temperature @ 0.45 MPa/66 psi, (°C)	D648	N/A

