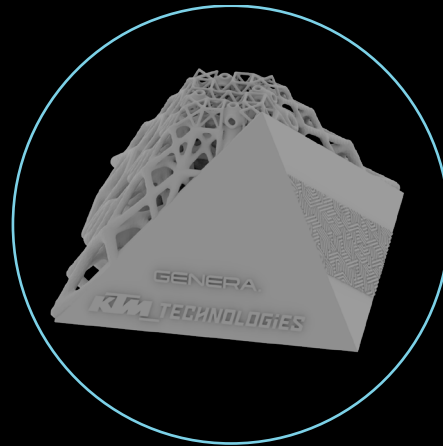
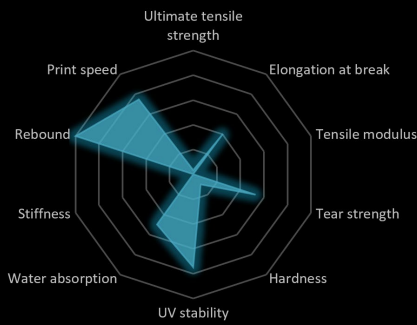


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ELASTOMERIC



MECHANICAL DATA

Young's Modulus	3.55 MPa
Tensile Strength	3.28 MPa
Rebound	71 %
Elongation at Break	81,3 %
Tear strength	8 kN/m
Shore Hardness	60 A

PROPERTIES & APPLICATIONS

Elastomeric 3D printing resin	Grips and cushions
Extremely quick rebound performance	Sealings
High-resolution and excellent surface finish	Functional rubber prototypes