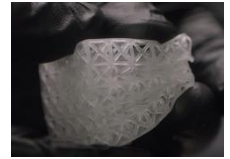


# LOCTITE 3D 5010 A60 Elastomeric and LOCTITE 3D 5015 A80 Elastomeric

Elastomeric



## True elastomeric behavior

Single component silicone tough elastomer material with little post processing needed to achieve great results

Ideal when true elastomeric properties are needed e.g. for **gaskets, seals, tubes** and **functional prototyping** applications.

### Benefits:

- True elastomeric behavior
- Stable at Temp up to +100 °C and down to -20°C (better vs. other market option that deteriorate @T > 50°C)
- Good interlayer adhesion
- Low shrinkage

Property <sup>1</sup>	Method	5010	5015
Color	-	Clear, White, Black	Clear, White, Black
Tensile Strength	ASTM D412	4 MPa	8 MPa
Elongation at Break	<b>ASTM D412</b>	<b>185%</b>	<b>160%</b>
Hardness, Shore A	ASTM D2240	60 A	80 A

For further information please see TDS, contact Technical Service Centre or Customer Service Representative. The physical properties provided in this document are typical results of printed parts and are provided for reference purposes only.

<sup>1</sup>All data after post-cure in accordance with TDS