

Under development

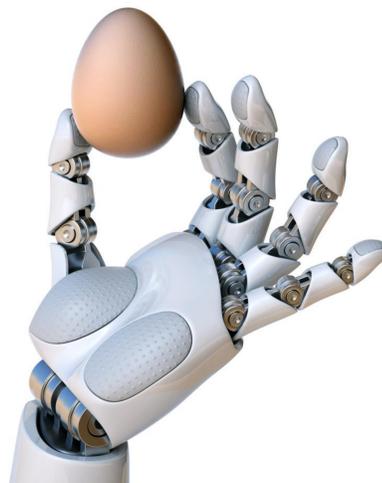
Rubber Like Resin (RLR)



Innovative RLR Delivers Durability and Advanced Sensing

Applications

- Tactile sensors
- Robot hand fingertips and palms.



Product Features & Benefits

Durability

- High Elongation Rate : 1,000%
- High Tensile Strength : $\geq 10\text{MPa}$
- Adhesion Comparable to Epoxy
- High Wear Resistance

Benefits

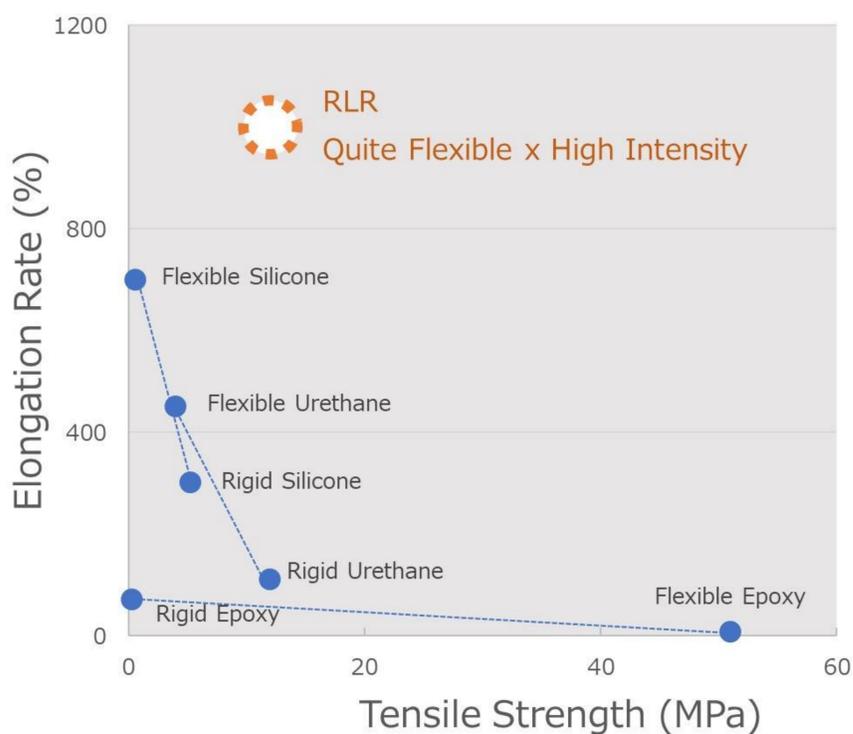
- Enhance Reliability
- Can handle sharp shapes
- Enable Compact & Lightweight

Advanced sensing

- High Optical Clarity
- Weather Resistance
- Vibration Damping
- Self-Repairing

Benefits

- Optimize Vision Systems
- Accurate Handling Speed
- Improve Sensing Reliability



Rubbed by Brass Brush

