



COPEC[®]

TPE with Sebum Resistance and Silky Surface

Advantages at a glance

- Exceptional resistance to sebum, sun cream, and cleaning agents
- 60 to 80 Shore A
- Processing by multi-component injection molding:
 » Excellent adhesion to engineering thermoplastics such as ABS and PC
- Various coloring options available in-house
- Excellent mechanical properties
- Low-temperature elasticity down to -40 °C
- Thermal stability up to 80 °C
- Excellent UV, ozone, and weather resistance
- Free of latex, PVC or phthalates
- No use of heavy metals
- Recyclable
- Well established in consumer electronic applications such as mobile phones, computer mice, and controllers

Contact

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