

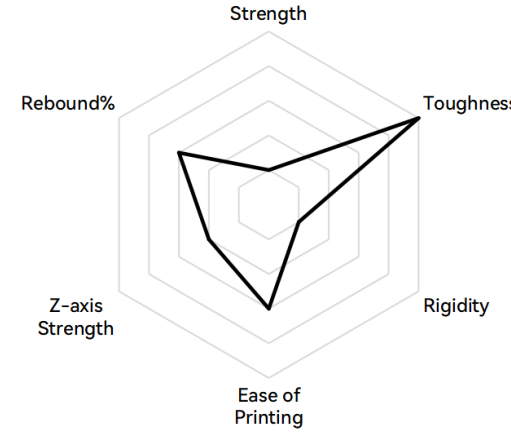
THE K8™ TPU AIR

Print your density

A unique filament with variable density and hardness from 56A to 86A. By adjusting your printing temperature, you can control the foaming effect, creating lightweight, soft, and even buoyant parts. It's an innovative material that opens up a world of new possibilities.

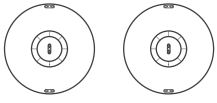
Printing parameters

Temperature: 190℃-250℃
Printing speed: 30mm/s
Bed temperature: 30℃- 55℃
Cooling fan: ON (50% – 100%)



Available Colors





1kg 3kg