

HELMET ON. EVERY RIDE.

Wear a properly fitted helmet every single ride.



E-BIKE HELMET

- Designed for **e-bikes**, e-scooters, and other higher speed micromobility devices
- **NTA-8776** certified
- Resistance to higher-energy impact **up to 28 mph**
- **Enhanced** impact absorption
- **Larger coverage areas** including temples and back of the head
- **Enhanced retention systems**, including stronger buckles and straps, designed to prevent rotation upon impact

Image Source: Bern Helmets



STANDARD BIKE HELMET

- Designed for **pedal-powered bikes**
- **CPSC/EN 1078** certified
- Resistance to lower-energy impact **up to 15 mph**
- **Lower** impact absorption
- **Less rear protection**
- **Standard retention system**, including buckles and straps designed to prevent loosening or movement

**A properly fitted helmet reduces the risk
of serious head injury by about 69%.***

Look for e-bike helmets (**NTA 8776**) for full-coverage protection.

*Source: Olivier & Creighton, International Journal of Epidemiology, 2017.

