

August 2016

The latest and most active helmet Standards as confirmed by standard development organizations:

- Snell Memorial Foundation standard *B-95 Standard for Protective Headgear 1998 Revision For Use in Bicycles,*
- Snell Memorial Foundation standard *B-95A 1998 Addendum to the 1995 Standard for Protective Headgear For Use With Bicycles and to the 1994 Standard for Protective Headgear for Use in Non-Motorized Sports,*
- Snell Memorial Foundation standard, *B-90 A 1998 Augmentation to the B-90 Standard for Protective Headgear for Use with Bicycles,*
- Snell Memorial Foundation standard, *B-90/95C 1998 Addendum to B-90/95 Standard for Protective Headgear For Children Four Years of Age and Younger For Use in Bicycling,*
- American Society for Testing and Materials (ASTM) F1447-12, *Standard Specification for Helmets Used in Recreational Bicycling or Roller Skating,*
- American Society for Testing and Materials (ASTM) F1446-15b, *Standard Test Methods for Equipment and Procedures Used in Evaluating the Performance Characteristics of Protective Headgear,*
- The United States of America, Code of Federal Regulations Title 16, Part 1203, *Safety Standard for Bicycle Helmets* (also known as the U.S. Consumer Product Safety Commission CPSC *Safety Standard for Bicycle Helmets*),
- European Committee for Standardization standard EN 1078:2012, *Helmets for Pedal Cyclists and for Users of Skateboards and Roller Skates,* or
- Standards Australia/Standards New Zealand standard AS/NZS 2063:2008, *Bicycle Helmets.*

For more information on choosing a helmet click here:

<http://bikesafety.caa.ca/cyclists/bicycle-equipment/choosing-a-helmet.php>

For more information on Bike safety, click here:

<http://www.gov.mb.ca/healthyliving/hlp/bikesafety/#bike>