



**Questionnaire on performance, selection, care
and use of industrial protective headwear
according to Standard (CSA) Z94.1-15 (R2020)**

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CE 1974

1) Determination of required level of impact protection

- Type 1 (crown only) Type 2 (crown and lateral)

2) Determination of required level of dielectric protection

- Class E – Protection up to 20.000 V
 Class G – Protection up to 2.200 V
 Class C – No dielectric protection

3) Determination of headwear orientation

Does the headwear need to be worn with the peak forward or backward to accommodate other personal protective equipment such as a welding helmet or face shield, or to enhance visibility?

- Forward Backward

4) Determination of required style of headwear

Is protection from sun, rain etc. required? If so, full brim headwear may be required.

- Full brim Cap style

5) Determination of whether the headwear protects from special processes and unique hazards:

Specify:

6) Determination of whether a chin strap is required

- Chin strap required? Yes No

7) Determination of whether high visibility is required

- High visibility required? Yes No

Additional
information: