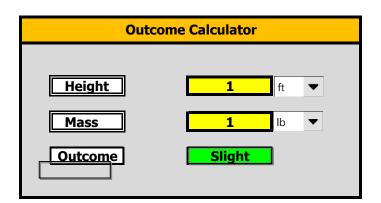
## **Dropped Objects Calculator**

This calculator provides a common benchmark in the classification of the potential consequences of a dropped object.

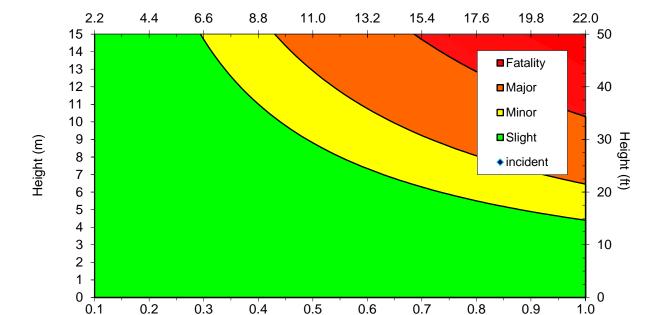
## Considerations

- With light objects (<0.1kg) a key influencing factor is the effect of an object punching the skin and damaging tissue/organic functions. The calculator assumes a blunt object so is not compatible with broken glass, metal shards etc.
- The wearing of standard PPE, eg. hard hat, safety boots and eye protection, is assumed in the calculator.
- This calculator is a guide only, and provides cursory indication of possible outcome. This calculator will not provide an accurate prediction.



A simple rule of thumb for potential dropped objects...

 The heavier the object, the more severe the consequences, the further it falls, the more severe the consequences.



Mass (kg)

Mass (lb)