3M Personal Safety

3M™ Eyewear Fit System

the Fitting Solution

When it comes to eyewear, a comfortable, well-fitted workforce is likely to be more effective. Current standards suggest careful consideration should be given to eyewear fit, however there is no specific guidance on how to evaluate eyewear fit on an individual.

In view of this, 3M have developed the Eyewear Fit System, a simple 6 step method designed to help select the best fitting eyewear for an individual.

The Power to Protect Your World℠

3M

Making an assessment based on size and adjustable features is not always adequate to determine best fit and security of eyewear.

The innovative 3M™ Eyewear Fit System 6 step method is simple to follow and enables a measured evaluation of fit. This method, utilising the Coverage and Gap gauge tools will help assess four elements of protective eyewear fit:

View

Assessment to ensure the wearer can see in all directions of eye rotation without major obstruction to the field of view that would interfere with visibility to perform work tasks.

Security

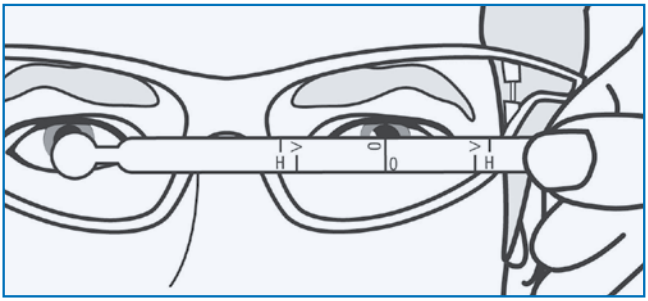
Assessment to ensure the eyewear stays in place on the wearer's head and does not fall off with head movement.

Coverage

The Coverage gauge assesses how well the safety eyewear covers the soft tissue area around the eyes.

Gaps

The Gap gauges help to identify excessive gaps between the eyewear and the face. Large gaps can provide a clear path for flying debris.



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The full 6 step method is unique to 3M and is available free of charge*.

Find out more by contacting your 3M Personal Safety Sales Representative or visit **www.3M.co.uk/eyewear**

* Subject to terms and conditions, see website for details.