

3M Science.
Applied to Life.™

6 steps to confirm appropriate fit.

3M™ Eyewear Fit System FS200
For Protective Eyewear



The 3M™ Eyewear Fit System is a process that goes beyond normal sizing and adjustment. It lets you help workers on an individual basis, taking into consideration both fit and comfort.

*Actual case may differ

6-step system

Simple. Helps you confirm eyewear fit on a worker-by-worker basis.

Quick and easy:

Online access to instructions, which allow quick and easy employee evaluations.



You get:

- 3M-exclusive toolkit for conducting evaluations
- Access to methodology for comparing different styles/models of protective eyewear and determining best individual option(s)

Coverage and Gap Gauge Tools



Carrying Case

Registration Card with instructions to download methodology

*It is the responsibility of the employer to determine if the eyewear is suitable for the application based on the worksite hazard assessment and applicable standards.

For a free demo and/or more information, contact your 3M representative. For more information on 3M Protective Eyewear, visit 3M.com/SEE3M

⚠WARNING

These eye and face protection products help provide limited eye and face protection. **Misuse or failure to follow warnings and User Instructions may result in serious potential injury, including blindness or death.** For proper use, selection, and applications against flying particles, optical radiation and/or splash, see supervisor, read *User Instructions* and warnings on the package or call 3M PSD Technical Service in the USA at 1-800-243-4630. In Canada, call Technical Service at 1-800-267-4414.

Finding appropriate fit

Assessing size and adjustable features of protective eyewear is important. But it's not always enough. The 3M™ Eyewear Fit System goes further, evaluating protective eyewear fit on four levels.

Eyewear Fit Evaluation

1 View

Confirm the wearer can see in all directions of eye rotation without major obstruction to the field of view necessary to perform work tasks.

2 Security

Check that the eyewear stays in place on the wearer's head and does not fall off with head movement.

3 Coverage

The Coverage Gauge assesses how well the eyewear shields the soft tissue area around the eyes.

4 Gaps

The Gap Gauges help identify excessive space between eyewear and the face—gaps that can open up a path for flying debris.



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For more information: In U.S.

Technical Assistance 1-800-243-4630
Customer Care Center 1-800-328-1667
3M.com/workersafety

In Canada

Technical Assistance 1-800-267-4414
Customer Care 1-800-364-3577
3M.ca/safety

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