

3M™ SecureFit™ 200 and SecureFit™ 400 RX Insert

Technical datasheet

Product description

The 3M™ RX-SF400 is a close-fitting prescription insert that sits behind the polycarbonate lenses of the 3M™ SecureFit™ 200 and SecureFit™ 400 safety spectacles.

This accessory allows workers to choose from many styles and lens tints of safety glasses with only one prescription lens carrier.

The prescription lens carrier is designed to be taken to the user's local optician, fitted with their prescription and installed in any of the SecureFit™ 200 or 400 Series of 3M protective eyewear. This provides an economical alternative to traditional prescription safety spectacles. Depending on the shape of the face we would recommend that above +/- 3 dioptre the SF400 may provide a better fit.

Maximum dioptre typically +/- 6 dioptre.

The user clips filled prescription insert behind 3M™ SecureFit™ 200 or 400 models to create prescription safety glasses.

In harsh environments the carrier additionally protects the lenses of the RX Insert from scratching, and can be easily replaced.



Materials listing

Description	Material
RX Insert	Polyamide 12

Important notice

The use of the 3M product described within this document assumes that the user has previous experience of this type of product and that it will be used by a competent professional. Before any use of this product it is recommended to complete some trials to validate the performance of the product within its expected application.

All information and specification details contained within this document are inherent to this specific 3M product and would not be applied to other products or environment. Any action or usage of this product made in violation of this document is at the risk of the user.

Compliance to the information and specification relative to the 3M product contained within this document does not exempt the user from compliance with additional guidelines (safety rules, procedures). Compliance to operational requirements especially in respect to the environment and usage of tools with this product must be observed. The 3M group (which cannot verify or control those elements) would not be held responsible for the consequences of any violation of these rules which remain external to its decision and control.

Warranty conditions for 3M products are determined with the sales contract documents and with the mandatory and applicable clause, excluding any other warranty or compensation.

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