

Prescription Eyewear

Introduction

Do you currently wear prescription eyewear but also need to wear safety spectacles to protect yourself from safety hazards? Why not combine the two? BOC offer three options from two trusted manufacturers:

1. RX Inserts

This is a prescription insert that fits behind standard safety eyewear. This benefits the wearer because the RX Insert is protected by the safety spectacle and is less likely to be damaged. It is also less likely to be damaged and need a costly replacement if the outer spectacle is damaged.

How it works

1. Choose RX Insert Pack from BOC
2. BOC delivers the pack to your door
3. Take the pack to the optician when you have your eyetest and the optician will arrange for your prescription to be applied to the RX insert
4. The RX Insert, made to your prescription, will be sent back to your optician ready for them to dispense to you.

2. Full Prescription Spectacles

These are similar to a standard pair of prescription glasses that you would buy from your optician: you choose the frame and your lenses are manufactured to fit the frame with your individual prescription (as opposed to the previous option which is an insert):

→ The benefit of this option is that there are a variety of frame types, lens materials and glazes available.



How it works

1. BOC issues blank prescription form to you
2. You visit the optician to get your prescription
3. Optician completes prescription order form and sends to manufacturer
4. Safety spectacles are manufactured and returned to optician
5. You return to your optician for final fitting
6. BOC invoice you for prescription eyewear (invoice includes dispensing fees).

3. Photo Pupil Service

If you have a team of people who each need prescription eyewear, BOC in partnership with NORTH can visit your site to collect the relevant information (e.g. log individuals' pupil distance), showcase the range of prescription eyewear options and leave with enough information to start the manufacturing process. The prescription eyewear will then be presented to the user in a second visit. For this option, the users must be in possession of their individual prescription prior to the initial visit.

Full Prescription Spectacles

For single vision, bifocal or varifocal lenses, simply choose your frame from the wide selection available, then your lens type either Plastic (CR39) or Scratch-Resistant Polycarbonate, then follow the process detailed overleaf. To the right you can see a snapshot of the range available – for details of the full range call 0800 111 333.



BOC

The Priestley Centre, 10 Priestley Road, The Surrey Research Park, Guildford, Surrey GU2 7XY, United Kingdom
Tel +44 1483 579 857, Fax +44 1483 505 211, www.BOOnline.co.uk