



CARE & CLEANING GUIDELINES

LEADING MANUFACTURER OF
OCCUPATIONAL SAFETY PRODUCTS

SAFETY GLASSES



P. 866 575 1307
F. 732 356 7127

E. service@phillips-safety.com
WWW.PHILLIPS-SAFETY.COM



CONGRATULATIONS

ON YOUR NEW SAFETY GLASSES

We know how vital your safety glasses are, so we made these simple guidelines to best clean, store, and wear your glasses.

Keeping safety glasses clean and scratch free not only keeps you seeing clearly, but it extends the life of the product as well. The number one reason for scratched lenses is improper lens cleaning and the second is improper storage.

Safety glasses should be cleaned and stored with extra care in order to prevent any kind of damage to its lenses.

CLEANING/DISINFECTING

UNCOATED LENSES

Clean with anti-bacterial detergent or hand soap with no microbeads or grit added.

Gently rub lenses in straight lines under clear running water.

Dry with soft, lint-free cloth.

You can also use alcohol based lens wipes.

FOGFREE LENSES

DO NOT USE ALCOHOL.

It will degrade the anti-fog coating.

Clean with anti-bacterial detergent or hand soap with no microbeads or grit added.

You can also use non-alcohol based lens wipes.

Use a light pressure in straight lines, thoroughly cleaning all surfaces of lenses and frame.

Dry with microfiber cleaning cloth.

NOTE: Washing anti-fog coated lenses will degrade the coating after several washings.

IT IS RECOMMENDED TO REJUVENATE THE ANTI-FOG COATING WITH A PRODUCT LIKE OUR RX SAFETY DRY ANTI-FOG CLOTH

ANTI-REFLECTIVE LENSES

DO NOT USE ALCOHOL.

It will degrade the anti-reflective coating.

Clean with anti-bacterial detergent or hand soap with no microbeads or grit added.

Gently rub lenses in straight lines under clear running water.

Dry with soft, lint-free cloth.

DO NOT AUTO-CLAVE.

NEVER USE AMMONIA OR CHLORINE BASED CLEANERS.

DO NOT USE CIRCULAR MOTIONS WHILE CLEANING, AS IT CAN DAMAGE APPLIED COATINGS.

STORAGE

Place your safety glasses inside the case every time you take them off.

Always place your safety glasses inside the case with the lenses facing upward.

Do not leave your safety glasses in a hot area.
The heat can warp the frame.

Do not set your safety glasses close to the sinks and vanities.
They can get splashed with corrosive substances in these areas.

Do not put your safety glasses into a bag of any kind without the hard case.
The contents of the bag can easily scratch your lenses.

ALWAYS USE YOUR HARD CASE

WEAR

Avoid putting your safety glasses on top of your head.
The top of the head is generally wider than the face and can widen the frame.

Don't push on the nose piece.
This motion can distort the nose piece; try to adjust the nosepiece before placing it on your face.

Use both hands to remove your safety glasses.
This motion will keep your frames' alignment and minimize changes over time.

If you need to remove your safety glasses constantly, make sure to use your retainer cord.

Only safety glasses designated as fitover model can be used over prescription glasses.

CAUTION!

DO NOT use clothing, paper towels, napkins or facial tissue to clean your lenses. Most of these fabrics contain abrasive fibers and/or debris, which can easily scratch the lens and affect the level of vision.

DO NOT use household cleaning products to clean your lenses. Cleaning products usually contain harsh ammonia-based chemicals that can destroy the protective coating on your lenses.

DO NOT wash your microfiber cloth with your regular laundry. The detergent and dryer sheet could leave oils on the cloth. Just wash it in the sink with lotion free, non-abrasive liquid dish soap and air dry.

DO NOT place your glasses lens side down on a surface. This will scratch the lenses.

**FOLLOW THIS GUIDELINES AND
EXTEND THE LIFETIME OF YOUR
SAFETY GLASSES.**