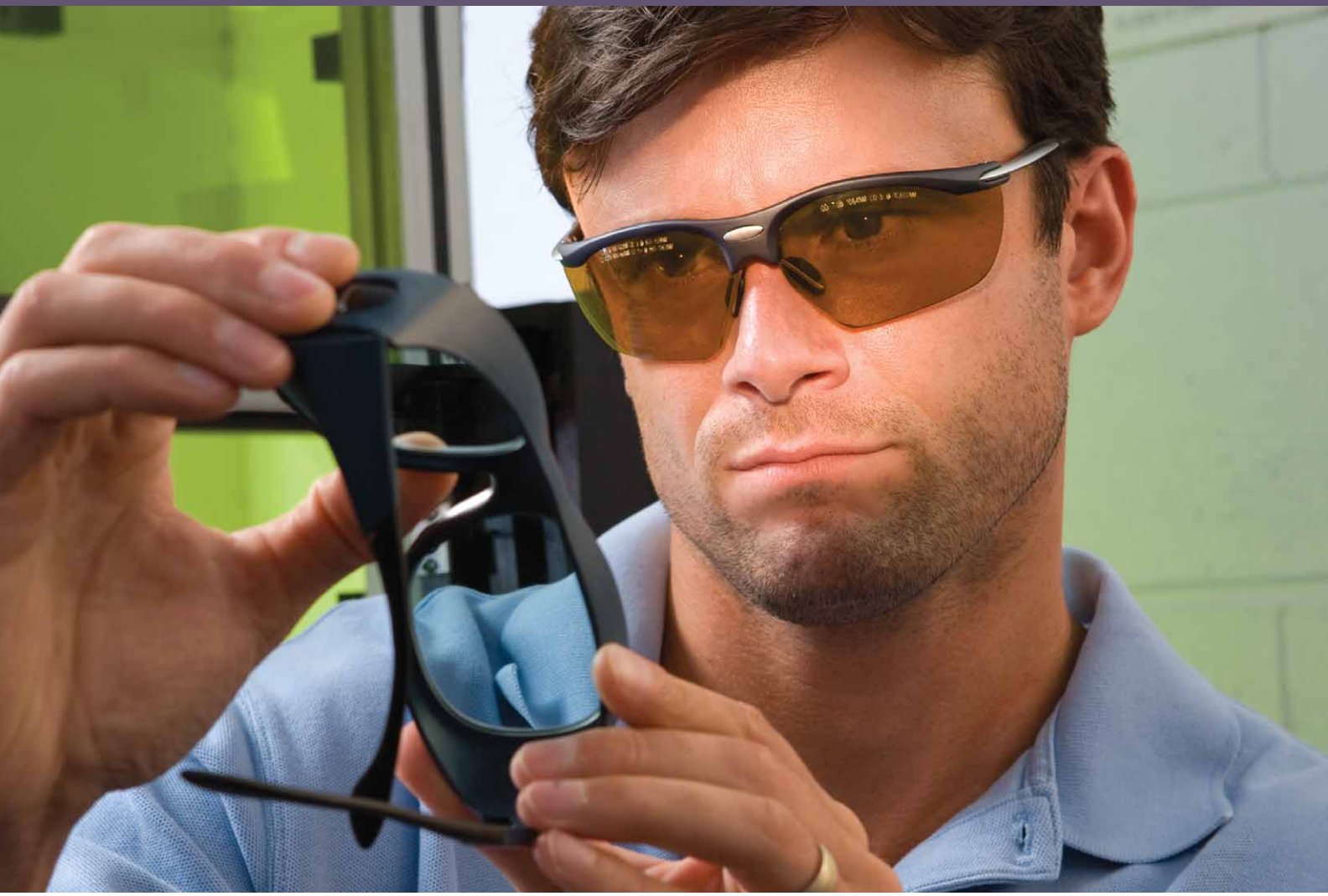
GMP

General Microtechnology & Photonics

Systems for Industry, Research, Telecom & Medicine

> > > LASER EYE PROTECTION



SPERIAN MILAN™

CREATED TO PROTECT AND DESIGNED TO MAKE YOU LOOK GOOD

Because laser eyewear shouldn't just protect, it should look good doing it. The new Sperian Milan takes into account the complicated factors of laser protection while still providing contemporary styling, fashion and adaptability. Add our high transmission polymer filters which provide improved visibility, and you have a product that is unique to laser eyewear users. Adaptability built with YOU in mind – laser eyewear never felt so good.

SPERIAN MILAN™

ELEGANCE, STYLE AND PROTECTION

The Sperian Milan frame with Polymer filters features fully integrated dyes for superior protection. Designed to maximize visibility, it provides a narrow absorption band to specific laser wavelengths. You can feel confident that this eyewear is manufactured to stringent ANSI and European standards in an ISO certified state-of-the-art facility.

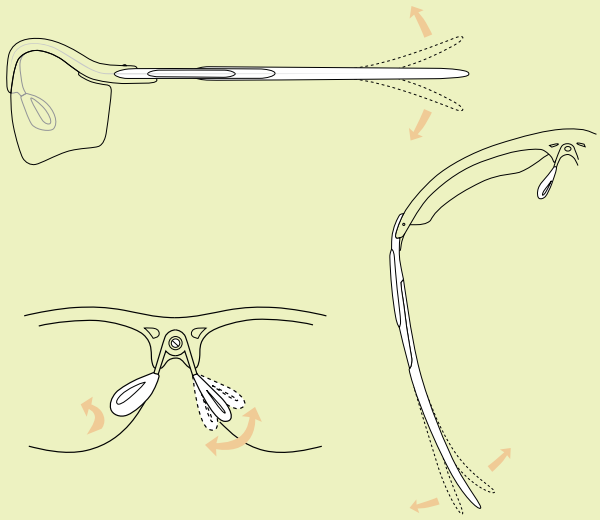
FEATURES

- Lightweight frame with unparalleled comfort
- Spring-hinge temples for frame stress relief and durability
- Flexible, multi-material temples allow you to personalize the fit
- Adjustable nose bridge to fit a majority of facial profiles, from small to large
- Anti-fog and anti-scratch coating provides clear vision
- All models meet ANSI Z136.1, ANSI Z87.1 impact and European requirements
- Available with most of our High Transmission (HT) filters

• Storage case and hangcord are included with all Sperian laser eyewear
• All Sperian laser lenses come standard with anti-fog, anti-scratch coating

MEETS ANSI Z136.1 ANSI Z87.1 CE EN 207 EN 208

ADJUSTABLE NOSE PADS AND TEMPLES



The Sperian Milan is available with many of our popular filters, some are shown below.

Filter 129
Laser Type: 755nm, Alexandrite

Filter 102
Laser Type: 532nm/1064nm, YAG/KTP

Filter 100
Laser Type: 10,600nm, CO_2

Filter 137
Laser Type: 1064nm/10,600nm, YAG/CO_2

We are constantly adding new products for different lasers. Please visit ***www.glendalelaser.com*** *for additional filters and detail specifications like Optical density (OD), Visible Light Transmission (VLT) and Filter Graphs.*

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