



Internationally Certified Laser Safety Products
CE| EN207| EN208| ANSI Z136.1| GB30863|
EN12254 | EN 60825.4



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Laser Safety Eyewear

VNK-LSE-11

VIONEK

FW-138mm
TL 140mm
FH 48mm



FW 157mm
TL 143mm
FH 43mm



FW-138mm
TL- 143mm
FH-43mm



FW-151mm
TL- 130mm
FH- 44mm



FW-138 mm
TL- 140 mm
FH- 48mm



FW-143mm
TL-133mm
FH-43mm



FW 130mm
TL 146mm
FH 37mm



FW- 150mm
FH 85mm



FW -146mm
TL 156 mm
FH 44mm



Visible Spectrum

(400 to 700 nm)

Argon Laser Eyewear 190 - 400 5+

DI8 Frame#43. 800 - 830 5+

VLT: 69% 805 - 825 7+

Blue Laser Eyewear

190-400 5+

CC1#56 405-445 3+

Wraparound VLT- 49% 532 3+ | 520 2+

Green Laser Eyewear

190-400 5+ | 532 3+

YGN# 43 808-850 4+ | >850-1075 5+

Fitover, VLT- 33% 10-980 6+ | >980-1070 7+

Red Laser Eyewear

610-664 1+ | 665-<670 2+

DI6#45 670-690 3+ | >690-698 2+

wraparound, VLT 35% 735-789 1+ | 790-<808 2+

808-1050 3+ | >1050-1080 2+

Dye laser eyewear

190-400 5+

DYE#43 576-600 5+

VLT- 15% 582-598 6+

585-595 7+

KTP Laser eyewear

190-534 7+

DBY#43 850-925 5+

VLT - 35% >925-1070 6+

960-1064 7+

Ruby Laser Eyewear

630-711 5+ | 648-708 6+

CT2#41 651-704 7+ | 654-699 8+

Paediatric(M), VLT-20% 712-713 4+ | 714-717 3+

HeNe Laser Eyewear

190 - 400 5+

RB3#60 630 - 665 1.5+

Goggle, VLT- 56% 680 - 710 5+

685 - 705 6+

Vbeam Laser Eyewear

CYD#53

VLT- 20%

592-597 5+

1064 5+

Infrared Spectrum

Wavelengths from 700 nm to 1 mm.

Q-Switch Laser Eyewear 190-534 7+ | 850-925 5+
DBY#45 VLT 35% >925-1070 6+ | 960-1064 7+



FW -151mm
TL- 130mm
FH- 44mm

Alexandrite Laser Eyewear 190-435 5+ | 650-680 1+
CYN#39 VLT- 36% >680-720 2+ | 730-1085 5+
745-765 6+ | 750-760 7+
1063-1065 7+



FW- 148mm
TL 144mm
FH 49mm

Nd:YAG Laser Eyewear 850-2800 3+ | 900-2600 4+
FG1 #37 VLT- 75% 950-1010 5+ >1010-1500 7+
>1500-2350 5+ | >2800-10600 5+



FW 138mm
TL 140mm
FH 48 mm

Ho:YAG laser eyewear 850-2800 3+ | 900-2600 4+
FG1#37 VLT- 75% 950-1010 5+ | >1010-1500 7+
>1500-2350 5+ | >2800-10600 5+



FW 141 mm
TL 146 mm
FH 49 mm

Er:YAG laser Eyewear 190-400 5+ | 1450-1650 2+
HOY#45 VLT- 41% >1650-1775 3+ | >1775-3000 4+
1980-2550 5+ | 5200-11000 5+
9000-10600 6+



FW 151 mm
TL 130 mm
FH 44 mm

Diode laser Eyewear 765-1080 3+
DD2# 53 VLT 56% 780-855 + 950-1070 4+
795-835 + 980-1050 5+



FW- 146 mm
TL 156 mm
FH 44 mm

Disk Laser Eyewear 850-2800 3+ | 900-2600 4+
FG1# 49 VLT 75% 950-1010 5+ | >1010-1500 7+
>1500-2350 5+ | >2800-10600 5+



FW 144 mm
TL 146 mm
FH 49 mm

Fiber laser Eyewear 190-400 5+ | 808-840 4+
YG3# 45 VLT 59% >840-950 5+ | >950-1080 7+
>1080-1090 5+



FW 151 mm
TL 130 mm
FH 44 mm

CO2 laser eyewear 190-398 7+
EC2 # 43 VLT 93% 9000-11000 7+



FW 138 mm
TL 140 mm
FH 48 mm

Ultrafast/Femtosecond Lasers

Ti: Sapphire lasers - 180-400 5+ | 720-770 4+
Tunable lasers 730-767 5+ | 960-1067 4+
 SMI#43 VLT 51% 990-1040 5+



FW-138 mm
TL 140mm
FH 48mm

Tunable laser eyewear 190-400 5+ | 808-840 4+
YG3#39 VLT 59% >840-950 5+ | >950-1080 7+
>1080-1090 5+



FW 148 mm
TL 144 mm
FH 49 mm

Near Infrared(NIR)	850-2800 3+	900-2600 4+
lasers	950-1010 5+	>1010-1500 7+
FGI#53 VLT 75%	>1500-2350 5+	>2800-10600 5+



FW 146 mm
TL 156 mm
FH 44 mm

Patient Protection

Stainless Steel Patient Protection
with 2 pair silicone comfort rings, 4 head straps

IShield
190-10600nm OD 7+



IShield X
190-10600nm OD7+



International Certifications

CE|EN207/208|
ANSI Z136.1| GB30863|
EN12254 | EN 60825.4



LASER WINDOWS

VNK-LS-60

Our selection of acrylic and polycarbonate Laser Window filters ideal for larger surfaces is available in stock at **24" x 36"**, with an option to order sizes as large as **36" x 48"** for select filters.

We offer special and precision cuts with tight tolerances.



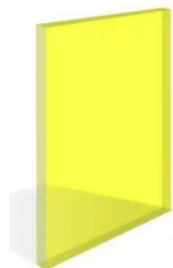
Acrylic filter
ARW 140 190-515 OD 7+
516-525 OD 6+
VLT- 41% 526-532 OD 5+
533-535 OD 4+
10600 OD 5



Polycarbonate Filter
ECWP125 190-360 OD 5+
VLT 90% 9000-11000 OD 5+



Acrylic filter
KRW125 190-580 OD 5+
VLT 7% 9000-11000 OD 5+



Acrylic filter
YLW125 190-260 OD 4+
>260-300 OD 3+
VLT 78% >300-325 OD 4+
>325-450 OD 5+
9000-11000 OD 5+



Acrylic filter
YDW 15 190-375 OD 5+
VLT 42% 760-1070 OD 5+
1064 OD 6+
10600 OD 5+

VIONEK

Flat Lenses

100 x 200 x 3mm polycarbonate filter Flat Lenses,
Custom cuts available.

CE certified



2PLW 190-1800nm
VLT 32%



60W
VLT 45%
190-400 5+
>400-535 2+

Dermatology/Aesthetics



FW 142 mm TL 140mm FH 44mm

3PL#36
aesthetics
Medical,
Flashlamp/IPL,
Non-Coherent
VLT 11%
190-1800nm



FW 138mm TL 140mm FH 48mm

2PL#43
aesthetics purpose
Medical,
Flashlamp/IPL,
Non-Coherent
VLT 32%
190-1800nm

LASER SAFETY PRODUCTS

Laser Safety Face Shields

VNK-LSFS-20



Laser Safety Aprons

VNK-LSA-40

Engineered from high-performance laser barrier textile. Constructed from durable 400D fabric, it measures W4500×H1800mm and weighs only 1.5kg for comfortable wear during extended use.



VIONEK

Laser Safety Helmets

VNK-LSH-30

Fiber laser protection
(customizable)



950-1100nm OD7+
Transmittance 34%
Size 115*135mm
Thickness 3 mm



**950+1100nm OD7+
DIN4**
Transmittance 8%
Size 115*135mm
Thickness 3mm



**950-1100nm
OD 8+**
Transmittance 30%
Size 115*135mm
Thickness 3.5mm



**950-1100nm OD8+
DIN4**
Transmittance 6%
Size 115*135mm
Thickness 3.5mm



**950-1100nm OD8+
ADF4**
Transmittance 4%
Size 106*93mm
Thickness 2.3mm

LASER SAFETY PRODUCTS

Laser Safety Gloves

VNK-LSG-50

Engineered with innovative laser barrier textile, these gloves provide exceptional protection against diffuse laser radiation. The three-layer design features aramid fiber construction with a leather-reinforced palm for durability and dexterity.

Ideal for operators requiring both safety and tactile sensitivity during laser procedures. Tested to EN 12254 standards, they withstand 1064nm wavelength at $1.3 \times 10^7 \text{ W/m}^2$ for 100 seconds without penetration. Available in sizes M to LL, weighing between 178-200g for comfortable extended use.



VIONEK

Laser Safety House

VNK-LSH-70

Laser Safety Barrier + Laser Safety Windows

Standard size: 2*2*2.05m & 3*3*2.05m

EN 60825-4 Certified



Laser Safety Curtains

VNK-LSC-80

200-10,600nm and 316-11,000nm available

CE EN12254



Laser Safety Barrier

VNK-LSB-90

EN 60825-4 Certified

Protection Range: 316-11000nm PEL : $>4000 \text{ W/CM}^2$





Thank you!

Why choose VIONEK

- Internationally.Certified.Simplified. Delivered
- Laser Safety Protection with Global Standards & Local Support.
- OD Rating- Upto OD8+ for ultimate protection
- Wavelength-specific filtering - 190nm-11,000nm
- CE Marked EN 207/208.EN12254.EN 60825.4. ANSI Z136.1 Compliant
- After-sales help
- Expert laser consultation

How to Order

Visit Our Website

Scan WhatsApp for Best Pricing



VioneK.tech

Trusted by laser technicians, industrial manufacturers, machine tool operators, medical professionals, and laser users worldwide.



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Protecting Eyes Ensuring Safety