



















1 Employee Name	Date	PO#																																			
2 Frame																																					
  15011 <input type="checkbox"/> Blk/Clear <input type="checkbox"/> Blk/Yel <input type="checkbox"/> Red <input type="checkbox"/> Crystal <input type="checkbox"/> Navy/Clear <input type="checkbox"/> Purple/Clear <input type="checkbox"/> Blue/Clear	  T9559 <input type="checkbox"/> Clear/Green <input type="checkbox"/> Clear/Teal <input type="checkbox"/> Clear/Pink <input type="checkbox"/> Clear/Blk	  T9603 <input type="checkbox"/> Clear/Orange <input type="checkbox"/> Clear/Blk																																			
 Q200 <input type="checkbox"/> Blk <input type="checkbox"/> Blue/Pink <input type="checkbox"/> Purple	  17011 <input type="checkbox"/> Blk / Orange <input type="checkbox"/> Neon Green	  808 <input type="checkbox"/> Black <input type="checkbox"/> Silver <input type="checkbox"/> Red																																			
 Q368 <input type="checkbox"/> Blk/Blue <input type="checkbox"/> Green <input type="checkbox"/> Camo <input type="checkbox"/> Beige	 17012 <input type="checkbox"/> Black	  506 <input type="checkbox"/> Black <input type="checkbox"/> Tortoise																																			
 T9730 <input type="checkbox"/> Blk/Blue <input type="checkbox"/> Blk/White <input type="checkbox"/> Tortoise 3M Scott Spectacle Kit Respirator Insert <input type="checkbox"/> AV-3000 (805753-01) <input type="checkbox"/> 7000 Series (7894) <input type="checkbox"/> AV-2000 (200371-52F) or <input type="checkbox"/> (200371-60F)	 17013E <input type="checkbox"/> Black	 J136 <input type="checkbox"/> Black																																			
3 Lens Correction <input type="checkbox"/> Single Vision <input type="checkbox"/> Bifocal <input type="checkbox"/> Lined <input type="checkbox"/> Progressive <input type="checkbox"/> Double D <input type="checkbox"/> Trifocal																																					
4 Lens Material <input checked="" type="checkbox"/> Polycarbonate ANSI Z87.1 impact resistant or <input type="checkbox"/> *Plastic <input type="checkbox"/> *Glass *not impact resistant																																					
5 *Coatings <input type="checkbox"/> Anti-Reflective																																					
6 Tints Transitions <input type="checkbox"/> Grey or <input type="checkbox"/> Brown * Polarized <input type="checkbox"/> Grey or <input type="checkbox"/> Brown * Tint Color																																					
7 Prescription & Measurements (set to standard if not indicated) Pupil Distance: Bifocal Segment Height:																																					
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th></th> <th>Sphere</th> <th>Cylinder</th> <th>Axis</th> </tr> </thead> <tbody> <tr> <td>OD</td> <td>RIGHT</td> <td></td> <td></td> <td></td> </tr> <tr> <td>OS</td> <td>LEFT</td> <td></td> <td></td> <td></td> </tr> <tr> <td>ADD</td> <td>RIGHT</td> <td></td> <td></td> <td></td> </tr> <tr> <td>ADD</td> <td>LEFT</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>			Sphere	Cylinder	Axis	OD	RIGHT				OS	LEFT				ADD	RIGHT				ADD	LEFT				<table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td>PRISM</td> <td>RIGHT</td> <td></td> <td></td> <td></td> </tr> <tr> <td></td> <td>LEFT</td> <td></td> <td></td> <td></td> </tr> </table> <p>Attach a Copy of your Prescription to order</p>		PRISM	RIGHT					LEFT			
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Bill To: City of Columbus Acct# 1 5 6 4 2 2	8 Your Ship To:																																				
9 Employee Email:	Tele#:																																				
FAX Order Form to: (732) 649-1209 email gbaitz@phillips-safety.com																																					



Package Pricing Safety Glasses Wrap Around , Plastic & Metal Safety Frames All RX- branded frames	Cost *Poly Lenses	Cost *Plastic Lenses	Cost *Glass Lenses
Single Vision	\$ 88.50	\$ 83.50	\$ 153.50
Bifocal Vision (FT28)	\$ 98.50	\$ 93.50	\$ 173.50
Trifocal Vision	\$ 108.50	\$ 103.50	\$ 258.50
Standard Progressive	\$ 128.50	\$ 123.50	\$ 258.50
Double-D Bifocal Lens – Occupational	\$ 153.50	\$ 148.50	\$ 283.50
Additional Rx-Safety Branded Frames & Parts Single Vision	\$ 72.50	\$ 68.50	\$ 124.50
Additional Rx-Safety Branded Frames & Parts Bifocal Vision (FT28)	\$ 80.50	\$ 76.50	\$ 140.50
Additional Rx-Safety Branded Frames & Parts Trifocal Vision	\$ 88.50	\$ 84.50	\$ 208.50
Additional Rx-Safety Branded Frames & Parts Standard Progressive	\$ 104.50	\$ 100.50	\$ 208.50
Additional Rx-Safety Branded Frames & Parts Double-D Bifocal Lens – Occupational	\$ 124.50	\$ 120.50	\$ 228.50
Optional Items	Cost		
Transitions/Photo chromatic Lenses	\$ 40.00	\$ 40.00	\$ 40.00
3M Scott Safety Spectacle Kit Inserts	\$ 231.64	n/a	n/a
All Tints	\$ 10.00	\$ 10.00	\$ 50.00
Anti-Reflective Coating	\$ 40.00	\$ 40.00	\$ 40.00
Polarized	\$ 50.00	\$ 50.00	\$ 50.00
Progressive Upgrades (digital)	\$ 20.00	\$ 20.00	\$ 40.00
Additional pair to duplicate original pair	\$ 100.00	\$ 95.00	\$ 145.00
Sun Clip (non-polarized)	\$ 10.00	\$ 10.00	\$ 10.00
Sun Clip (polarized)	\$ 15.00	\$ 15.00	\$ 15.00
Repair and lens replacement program for lost / damaged glasses	\$ - 30.00	\$ - 30.00	\$ - 30.00

***Polycarbonate Lenses meets the ANSI Z87.1-2015 standard for impact resistance,**

***Plastic and *Glass lenses are NOT impact resistant.**



***Employee Portion Payment**

Orders with options below not on your PO.

*Coatings Anti-Reflective \$40 *Polarized Grey Brown \$50 *Tint \$10 Sun Clip \$10 Polarized \$15

*Additional Duplicate pair of glasses

		CREDIT CARD PAYMENT	
		GERI BAITZ Phillips Safety Products 123 Lincoln Blvd. Middlesex NJ 08846 732-301-3803 fax 732-649-1209 gbaitz@phillips-safety.com	
BILLING INFORMATION			
Company / Name:		Invoice #:	Date:
Street Address:			
Street Address2:			
City/State/Zip:			
Country:			
Contact Name:			
eMail:		Phone#:	
I authorize Phillips Safety Products Inc to charge my credit card in the amount listed below.			
Signature: <input checked="" type="checkbox"/>		TOTAL: \$	
PAYMENT INFORMATION			
Card#:		VISA <input type="checkbox"/> MC <input type="checkbox"/> AE <input type="checkbox"/> DISCOVER <input type="checkbox"/>	
Name on Credit Card:			
Exp Date:		Security Code#: (3 or 4 character)	

Questions: Contact your rep Geri Baitz if you need help ordering
gbaitz@phillips-safety.com | voice 732-301-3803

Frame Selection

150110 Large Fit

 <p>Clear / Black</p>	 <p>Black / Neon Green</p>
 <p>Solid Clear Red</p>	 <p>Crystal Clear</p>
 <p>Clear / Navy</p>	 <p>Clear / Purple</p>
 <p>Clear / Blue</p>	

FRAME SIZE



BRIDGE
19mm



FRAME WIDTH
142mm



TEMPLE
117mm



LENS WIDTH
50mm



LENS HEIGHT
33mm

Frame Selection

Q200 Medium Fit

	
Black	Blue / Pink
	
Purple	

FRAME SIZE



BRIDGE
18mm



FRAME WIDTH
131mm



TEMPLE
124mm



LENS WIDTH
54mm



LENS HEIGHT
33mm

Frame Selection

T9730 Medium Fit



FRAME SIZE



BRIDGE
19mm



FRAME WIDTH
135mm



TEMPLE
134mm



LENS WIDTH
50mm



LENS HEIGHT
40mm

Frame Selection

Q368 Medium Fit



FRAME SIZE



BRIDGE
14mm



FRAME WIDTH
136mm



TEMPLE
121mm



LENS WIDTH
61mm



LENS HEIGHT
37mm

Frame Selection

T9559 Medium Fit



FRAME SIZE



BRIDGE
17mm



FRAME WIDTH
135mm



TEMPLE
128mm



LENS WIDTH
58mm



LENS HEIGHT
39mm

Frame Selection

T9730 Medium Fit



FRAME SIZE



BRIDGE
19mm



FRAME WIDTH
135mm



TEMPLE
134mm



LENS WIDTH
50mm



LENS HEIGHT
40mm

17012 Small to Medium Fit



FRAME SIZE



BRIDGE
15mm



FRAME WIDTH
130mm



TEMPLE
124mm



LENS WIDTH
53mm



LENS HEIGHT
32mm

Frame Selection

17011 Small to Medium Fit



Black / Orange

Neon Green

FRAME SIZE



BRIDGE
15mm



FRAME WIDTH
130mm



TEMPLE
124mm



LENS WIDTH
53mm



LENS HEIGHT
32mm

17013E Small to Medium Fit



Black

FRAME SIZE



BRIDGE
15mm



FRAME WIDTH
132mm



TEMPLE
138mm



LENS WIDTH
53mm



LENS HEIGHT
35mm

Frame Selection

808 Large Fit



FRAME SIZE



BRIDGE
17mm



FRAME WIDTH
138mm



TEMPLE
120mm



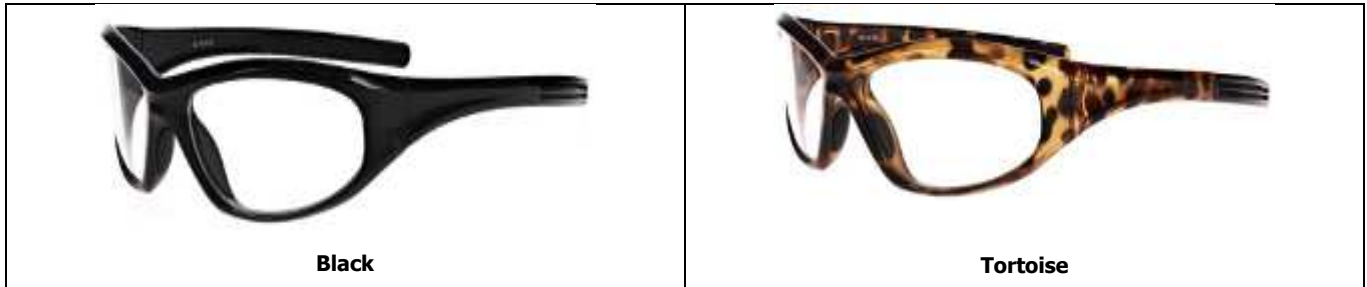
LENS WIDTH
60mm



LENS HEIGHT
35mm

Frame Selection

506 Medium Fit



FRAME SIZE



BRIDGE
19mm



FRAME WIDTH
135mm



TEMPLE
125mm



LENS WIDTH
60mm



LENS HEIGHT
36mm

J136 Large Fit



FRAME SIZE



BRIDGE
17mm



FRAME WIDTH
140mm



TEMPLE
130mm



LENS WIDTH
53mm



LENS HEIGHT
35mm

Frame Selection

3M Scott Safety Spectacle Kit Insert for Respirators



AV-3000 Series (805753-01)



7000 Series (7894)



AV-2000 Series (200371-52F)



AV-2000 Series (200371-60F)



**Questions: Contact your rep Geri Baitz if you need help ordering
gbaitz@phillips-safety.com | voice 732-301-3803**

Prescription Program Prescription Correction Types



- **Single Vision** – for distance correction or reading glasses that have the correction throughout the complete lens, from top to bottom. Single vision occurs when an individual is near sighted or far sighted, but not near sighted and far sighted.



- **Lined Bifocal FT-28** - A lens with two points of focus - usually one for distance and one for near vision to see close. Bifocal portion of lens is in the shape of a half moon that's 28mm wide.



- **Digital Progressive NO LINE Bifocal** - A no-line multi-focal lens that includes all corrections, from distance to close-up, in one lens without any separation of the visual zones by a line.

The Prescription Correction type for the Lenses is determined by the following; if it has an **ADD or + power** that means a **bifocal is needed**. If the Rx says 'PAL' or 'PROG' – that means **Progressive, no-line bifocal**. If there's **no ADD or + power**, that's a Single Vision correction.

Please **ask your employee what prescription type they need for their safety glasses** as not all will need their bifocal (able to see close) in their work environment.

H E L P F U L L I N K S

HOW TO MEASURE PD (Pupil Distance)

Recommended to verify the PD as it's where we center the lenses

<https://rx-safety.com/resource-center/measuring-pupil-distance/>

Video

<https://youtu.be/cdEaqvWWA5Q>

Common Abbreviations used on Prescriptions

OD Ocular Dexter = Latin for Right Eye

OS Ocular Sinister = Latin for Left Eye

OU Ocular Unitas = Latin for Both Eyes

SPH = Sphere means no cylinder or axis

DS = Means the same as Sphere

Balance = Means one eye not working so make lenses the same so they look balanced.

ADD = Reading power required

Prism = Added into lens to correct for cross eye and other conditions Fairly rare

Date = Check the date. **If it is more than two years old, might be a good idea to get an exam, especially if over 45 or wearing bifocals.**



Employee Safety Glasses Order Form



Acct# 1 5 6 4 2 2

Ordering your Rx-Safety.com Glasses

- Step ① Select your Frame.
- Step ② Have your current Prescription in Hand.
- Step ③ Ask your eye doctor what your PD (Pupil Distance) is.
- Step ④ Select your lenses.
- Step ⑤ Place your order...

Complete the order form and send in with your prescription

- Fax to; **732 - 6 4 9 - 1 2 0 9**
- Email to; gbaitz@phillips-safety.com
- calling us at **7 3 2 - 3 5 6 - 1 4 9 3**

*Mention you are a **City of Columbus Employee.***

Open Monday – Fri day - 9 am – 5 pm eastern time.

Account Contact;

Geri Baitz – 732-356-1493 x 130 Direct Dial 732-301-3803. gbaitz@phillips-safety.com



ORDERING FAQS

Current Prescription All orders require a copy of a current prescription.

Pupil Distance (PD) Measurement – somewhere between 54mm – 72mm

The pupil distance is the distance (measured in mm) between the center of your pupils when looking far away in the distance. All prescriptions require a pupil distance (PD) measurement. Your PD remains constant and does not change and is usually on record at your eye doctor. The average PD for an adult male is 65mm and female is 63mm. The PD may be noted as a monocular measurement somewhere between 26mm - 36mm, the first number denotes the right eye. See video on how to measure; <http://youtu.be/cdEaqvWWA5Q>

Segment Height Frame Measurement

Progressive no lined bifocals also require a segment height measurement. The segment height is a frame measurement unique for each frame on each person. The segment height is a measurement in mm from the bottom of the lens (of the specific frame ordering) to center of each pupil.

See Video on how to measure; <http://youtu.be/ps37zz20LnU>

Lined Bifocals – FT28 or FT35 can be set at a standard segment height of 4mm below center - 4BC.

Wrap Restrictions

Most of our wrap frames are **not suitable for higher prescriptions** with a **combined power of 4.0 or above**, when adding the **sphere and cylinder**. Use our wrap alternative models RX-17011 or RX-T9559 for these higher prescriptions or any flat front metal or plastic frame.

Progressive lenses require a pupil distance (PD) measurement of 60 or greater.

Not everyone can adapt to a wrap around frame as the curvature may cause some distortion.

Lead Time

Once the order is placed our lab, it's normally completed in 10 - 14 business days