

Virtua™ Sport CCS and Virtua™ CCS Series

Description

Sleek, unisex Virtua Sport protective eyewear with a Corded Earplug Control System (CCS). Combines athletic-look styling, versatility and value with a high wraparound, polycarbonate lens.

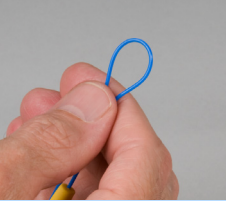
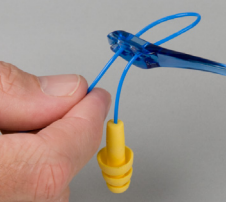
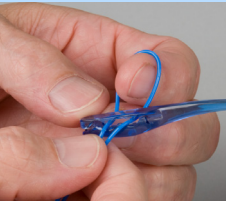
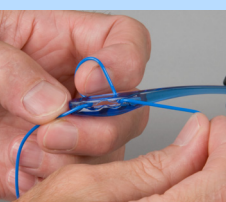
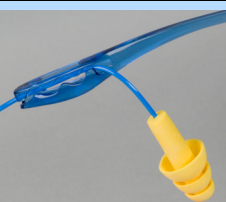
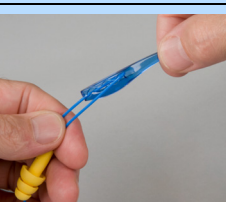
Key Features

- Cord Control System for 3M™ Corded Earplugs
- Absorbs 99.9 % UVA and UVB
- Wrap-around lens design
- Non-removable nose piece
- Available diopters +1.5, +2.0, +2.5
- Optional removable foam gasket



Overview of CCS Installation Instructions

Always read and follow all User Instructions.

Image	Instructions
	<p>1. Make a loop with the earplug cord.</p>
	<p>2. Thread loop through the temple-tip starting from outside, making sure the earplug is toward eyewear front. Make sure earplug end is facing the front of the glass.</p>
	<p>3. Pass finger inside the loop.</p>
	<p>4. Pull on each end of cord until it is secured in the wave located on the end of the temple.</p>
	<p>5. Pull earplug cord to straighten in temple. Do not pull on earplug as this could result in the separation of the earplug and cord.</p>
	<p>6. To remove: Pull both ends of the cord (together) away from the temple. OR - Cut earplug cord with a scissor.</p>
	<p>7. When earplugs are not in use, the CCS feature allows the corded earplugs to dual as a lanyard - a cord worn around the neck for carrying your protective eyewear.</p>

Product Number	3M I.D. Number	UPC	Description
11872-00000-20	70-0716-4733-6	1-00-78371-11872-0	3M™ Virtua™ CCS Protective Eyewear 11872-00000-20, with Foam Gasket, Clear Anti-Fog Lens, 20 EA/Case
11797-00000-20	70-0715-6197-4	1-00-78371-11797-6	3M™ Virtua™ Sport CCS Protective Eyewear 11797-00000-20 Corded Control System, Clear Hard Coat Lens, 20 EA/Case
VC215AF	70-0716-5408-4	1-00-78371-66269-8	3M™ Virtua™ CCS Protective Eyewear with Foam Gasket, VC215AF Clear +1.5D Anti-Fog Lens, 20 EA/Case
VC220AF	70-0716-5409-2	1-00-78371-66270-4	3M™ Virtua™ CCS Protective Eyewear with Foam Gasket, VC215AF Clear +2.0D Anti-Fog Lens, 20 EA/Case
VC225AF	70-0716-5410-0	1-00-78371-66271-1	3M™ Virtua™ CCS Protective Eyewear with Foam Gasket, VC215AF Clear +2.5D Anti-Fog Lens, 20 EA/Case

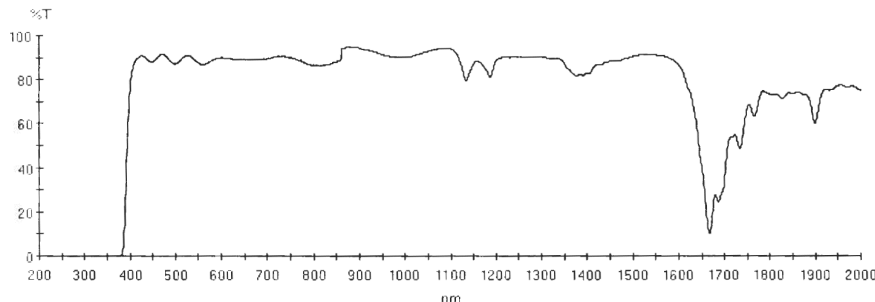


Approximate Weight	
Eyewear	23 g (0.81 oz)
Gasket	6 g (0.2 oz)
Approximate Physical Dimension	
Lens (Top)	147 mm
Material Composition	
Lens/nosepad	Polycarbonate (clear)
Temple	Polycarbonate (clear)
Temple Hinge	Stainless steel screw (top)
Gasket	Nylon/EVA

Regulatory/Standards (Markings)

- ANSI Z87.1-2015 (3M Z87+ U6)
- CSA Z94.3 (Z94.3)

Representative Transmittance Spectrum (200 - 2000 nm)



ANSI Z87.1 Transmittance Requirement Classification	
Visible Light Filter (380 - 780 nm)	Clear
Ultraviolet Filter (200 - 380 nm)	U6
Infrared Filter (780 - 2000 nm)	Not rated
Welding Filter	Not rated

Other Noted Ratings

- Impact: Z87+

Storage

Eyewear should be stored between temperatures of 50 °F (10 °C) and 86 °F (30 °C), in dry conditions with no chemical exposure, out of any direct exposure to radiation (IR, UV, etc.), and in non-abrasive environments.

Cleaning

Thoroughly clean all surfaces with a mild soap solution and lukewarm water, then rinse. Dry with a soft cloth or tissue. Do not use any solvents on these lenses.

Product Number	3M I.D. Number	UPC	Description
11873-00000-20	70-0716-4734-4	1-00-78371-11873-7	3M™ Virtua™ CCS Protective Eyewear 11873-00000-20, with Foam Gasket, GRAY Anti-Fog Lens, 20 EA/Case
11798-00000-20	70-0715-6198-2	1-00-78371-11798-3	3M™ Virtua™ Sport CCS Protective Eyewear 11798-00000-20 Corded Control System, Gray Anti-Fog Lens, 20 EA/Case
11799-00000-20	70-0715-6199-0	1-00-78371-11799-0	3M™ Virtua™ Sport CCS Protective Eyewear 11799-00000-20 Corded Control System, Gray Hard Coat Lens, 20 EA/Case

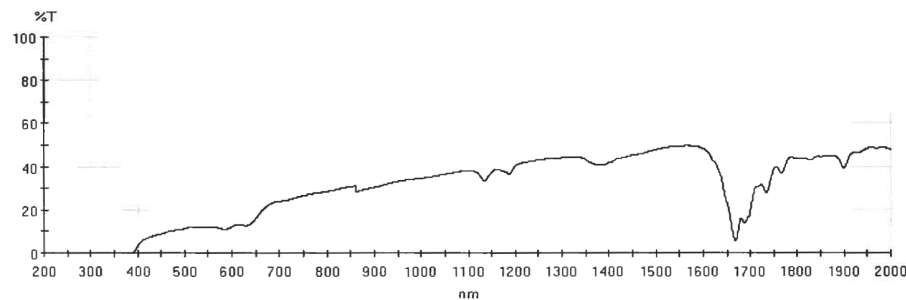


Approximate Weight	
Eyewear	23 g (0.81 oz)
Gasket	6 g (0.2 oz)
Approximate Physical Dimension	
Lens (Top)	147 mm
Material Composition	
Lens/nosepad	Polycarbonate (gray)
Temple	Polycarbonate (gray)
Temple Hinge	Stainless steel screw (top)
Gasket	Nylon/EVA

Regulatory/Standards (Markings)

- ANSI Z87.1-2015 (3M Z87+ U6)
- CSA Z94.3 (Z94.3)

Representative Transmittance Spectrum (200 - 2000 nm)



ANSI Z87.1 Transmittance Requirement Classification	
Visible Light Filter (380 - 780 nm)	L3
Ultraviolet Filter (200 - 380 nm)	U6
Infrared Filter (780 - 2000 nm)	Not rated
Welding Filter	Not rated

Other Noted Ratings

- Impact: Z87+

Storage

Eyewear should be stored between temperatures of 50 °F (10 °C) and 86 °F (30 °C), in dry conditions with no chemical exposure, out of any direct exposure to radiation (IR, UV, etc.), and in non-abrasive environments.

Cleaning

Thoroughly clean all surfaces with a mild soap solution and lukewarm water, then rinse. Dry with a soft cloth or tissue. Do not use any solvents on these lenses.

Product Number	3M I.D. Number	UPC	Description
11874-00000-20	70-0716-4735-1	1-00-78371-11874-4	3M™ Virtua™ CCS Protective Eyewear 11874-00000-20, with Foam Gasket, I/O Mir Anti-Fog Lens, 20 EA/Case

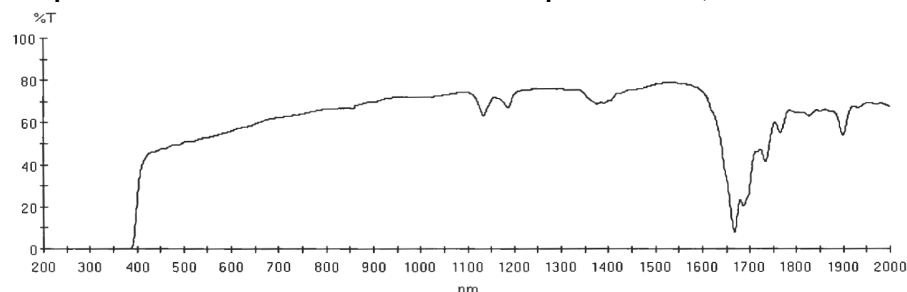


Approximate Weight	
Eyewear	23 g (0.81 oz)
Gasket	6 g (0.2 oz)
Approximate Physical Dimension	
Lens (Top)	147 mm
Material Composition	
Lens/nosepad	Polycarbonate (Metallized)
Temple	Polycarbonate (Metallized)
Temple Hinge	Stainless steel screw (top)
Gasket	Nylon/EVA

Regulatory/Standards (Markings)

- ANSI Z87.1-2015 (3M Z87+ U6)
- CSA Z94.3 (Z94.3)

Representative Transmittance Spectrum (200 - 2000 nm)



ANSI Z87.1 Transmittance Requirement Classification	
Visible Light Filter (380 - 780 nm)	Not rated
Ultraviolet Filter (200 - 380 nm)	U6
Infrared Filter (780 - 2000 nm)	Not rated
Welding Filter	Not rated

Other Noted Ratings

- Impact: Z87+

Storage

Eyewear should be stored between temperatures of 50 °F (10 °C) and 86 °F (30 °C), in dry conditions with no chemical exposure, out of any direct exposure to radiation (IR, UV, etc.), and in non-abrasive environments.

Cleaning

Thoroughly clean all surfaces with a mild soap solution and lukewarm water, then rinse. Dry with a soft cloth or tissue. Do not use any solvents on these lenses.

i IMPORTANT NOTE

Before use, the wearer must read and understand the User Instructions provided as part of the product packaging.

