3M™ Nuvo™ Reader Protective Eyewear, 11434-00000-20 Clear Lens, Gray Frame, +1.5 Diopter 20 ea/case

3M ID 70071539764 UPC# 10078371620629 3M Product Number 11434-00000-20 CAT# 11434

View All Images

Like Sign Up to see what your friends like.

Lightweight, retro-styled Nuvo protective reader eyewear features adjustable temples, an integral brow bar and soft nosepiece. Contoured frame and sideshields offer additional safety coverage.

Benefits

- Retro styling with molded-in magnifying diopters
- Integral brow bar and side shields
- Soft, adjustable nose bridge

Buy Online at Shop3M.com | Buy Online

Need Help?

Questions? We can help
Contact Us

Overview | Support

Features

- Clear lens.
- Gray frame.
- Bifocal readers with a choice of three magnification diopters: +1.5, +2.0, +2.5.
- Polycarbonate lens absorbs 99.9% UV.
- Meets the requirements of CSA Z94.3-2007 and the High Impact Requirements of ANSI Z87.1-2003
- 20 safety glasses per case.

Nuvo protective reader eyewear combines a distinct, nostalgic look with reliable performance and flexible fit. Designed for workers who have difficulty reading small print or who are engaged in small detail work, it offers more than just a fashionable dual-lens profile with its tough, lightweight one-piece lens. With its outstanding protection and comfort, Nuvo protective eyewear is a clear choice for stylish safety and available in three different magnification diopters.

Specifications

Brand	3M Signature Products
Color	Clear
Features	+1.5 Diopter, Adjustable length temples, Integral sideshields and brow bar, Soft, adjustable nose bridge
Frame Color	Gray
Frame Style/Type	Half-frame
Lens Coating	Anti-Fog
Lens Color	Clear
Mission Type	Aircraft, Ships, Vehicles
Operation Type	Facility Safety, Maintenance, Repair & Operations, Overhaul
Product Type	Protective Eyewear, Safety Glasses
Protection Type	Eyewear
Recommended Application	Assembly, Cleaning, Demolition, Electrical, Facility Maintenance, Grinding, Machine Operations, Painting, Remediation, Sanding, Welding
Recommended Industry	Automotive, Construction, Food and Beverage Manufacturing, General Manufacturing, Metal Fabrication, Military Maintenance, Repair and Operation (MRO), Military Tactical, Mining, Oil & Gas, Pharmaceutical, Transportation
Size	Standard
Standards	ANSI Z87.1-2003, CSA Z94.3-2007