

3M™ BX™ Reader Protective Eyewear 11378-00000-20, Grey Lens, Silver Frame, +2.0 Diopter, 20 ea/Case

3M ID 70071539608

Overview

Details

Specifications



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- Sleek, contoured design combines style and function
- Magnifying +1.5 diopters combine eye protection with reading enhancement
- Soft nose bridge offers pleasant extended wear
- Adjustable length temples and lens angle allow for customized fit

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- Polycarbonate lenses absorb 99.9% UVA and UVB up to 380 nm

Designed for workers who have difficulty reading small print or are engaged in small detail work. BX reader protective eyewear features magnifying diopters, lightweight frame, adjustable lenght temples, and and integrated sideshields.

3M™ BX™ Reader Protective Eyewear features built-in magnifying diopters on the lower lenses to provides eye safety to workers who have difficulty reading small print or seeing small detail work. This protective eyewear comes with an adjustable temple length, lens angle, and nose bridge to allow a more comfortable fit. The ability to customize the safety glasses to the wearer makes them more pleasant to use over extended time periods. The nose bridge has also been cushioned for softness and comfort. The sleek, contoured design offers both an attractive appearance and functional eye protection. The impact-resistant polycarbonate lenses absorb 99.9% UV rays. These safety glasses are recommended for the following tasks: assembly and mechanical, chipping, chiseling, cleaning, drilling, grinding, machining, masonry, metal repair, painting, pouring/casting, power fastening, riveting, sanding and sawing. Industries in which these safety glasses are commonly used include aviation, construction, food and beverage, general manufacturing, mining, oil and gas, primary metals, and transportation. BX™ Reader safety glasses meet the requirements of CSA Z94.3-2007 and ANSI Z87.1-2010. Eye protection is important to safeguard your eyes and maintain healthy vision. According to the Bureau of Labor Statistics, nearly three out of every five workers who suffered eye injuries were not wearing eye protection at the time of the accident. Wearing the correct safety eyewear for the task and for the unique needs of the worker is important. 3M™ recognizes the need to design comfortable and attractive eyewear, increasing the usage of safety glasses on the job. That's why all 3M™ protective eyewear combines safety features with comfort enhancements.

Specifications

ANSI Requirements	ANSI Z87.1-2003 and CSA Z94.3-2007
Brand	BX™
Comfort Features	Adjustable length temples, Adjustable lens angles, Soft adjustable nose bridge
Eyewear Range	Value
Frame Color	Silver/Black
Frame Material	Plastic
Frame Style	Half-frame
Lens Coating	Anti-Fog
Lens Color	Grey
Lens Marking	Z87+
Metal Detectable	No
Overall Height (Metric)	5.08 cm
Overall Length (Metric)	5.08 cm
Overall Width (Metric)	5.588 cm
Product Type	Safety Readers
Seal Type	No Seal
Splash Protection	No
Temple Color	Silver and Black
Temple Style	Adjustable length
UV Protection	99.9%

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