

# ForceFlex 2 Safety Glasses

**Premium Series Specification Sheet** 

## **PRODUCT DESCRIPTION:**

ForceFlex® technology incorporates a patented, multi-injection molding of the lens with a flexible Thermo Plastic Urethane (TPU) frame. Due to this construction, it can achieve a military ballistic level impact resistance at over 1000 feet per second. The TPU material allows the frame to flex and fit individual faces from large to small. All ForceFlex® safety glasses meet military MIL-PRF-31013 clause 3.5.1.1 for high velocity impact protection and exceed ANSI Z87+. This achievement benefits consumers by providing unparalleled levels of protection. The dual material temples combine Thermo Plastic Rubber (TPR) for comfort and polycarbonate for durability. MCR Safety's Professional Grade eyewear is engineered to provide the highest level of innovation for consumers that demand the very best in safety.



#### **FEATURES:**

- Patented multi-injection molding of the lens and frame
- Allows the frame to flex and fit faces from large to small
- Exclusive Duramass® scratch resistant coating
- Rugged polycarbonate lens filters 99.9% of harmful U.V. rays

### **TECHNICAL DATA FOR: FF214**

SeriesForceFlex 2ANSI Z87+YesCategorySafety GlassesMIL - PRF - 31013Yes

Scratch Resistant Yes

Frame Material TPU (Thermo Plastic

Urethane)

Packaging Multicolor Gravity Feed

 Case Pack
 144 pair
 Case Weight
 18.900 oz.

 Case Dimensions
 20.472 x 12.992 x 19.291
 Made In
 Taiwan

Item No: Lens Coating: Scratch VLT%: Frame Temple Temple Options: VLT%: Color: Sleeve:

MCR Safety - 1255 Schilling Blvd. W. - Collierville, TN 38017 - USA Phone: 901-795-5810 - Toll Free: 800-955-6887 - Fax: 800-999-3908 - Web: www.mcrsafety.com



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Item No:	Lens Options:	Lens Coating:	Scratch Resistant:	VLT%:	Frame Color:	Temple Color:	Temple Sleeve:
FF210	Clear	Duramass Hard Coat	Yes	90	Black	Black	Black
FF212	Gray	Duramass Hard Coat	Yes	13	Black	Black	Black
FF214	Amber	Duramass Hard Coat	Yes	80	Black	Black	Black
FF220	Clear	Duramass Hard Coat	Yes	90	Trans Brown	Brown	White
FF222	Gray	Duramass Hard Coat	Yes	13	Trans Brown	Brown	White
FF232	Gray	Duramass Hard Coat	Yes	13	Trans Yellow	Black	Black