

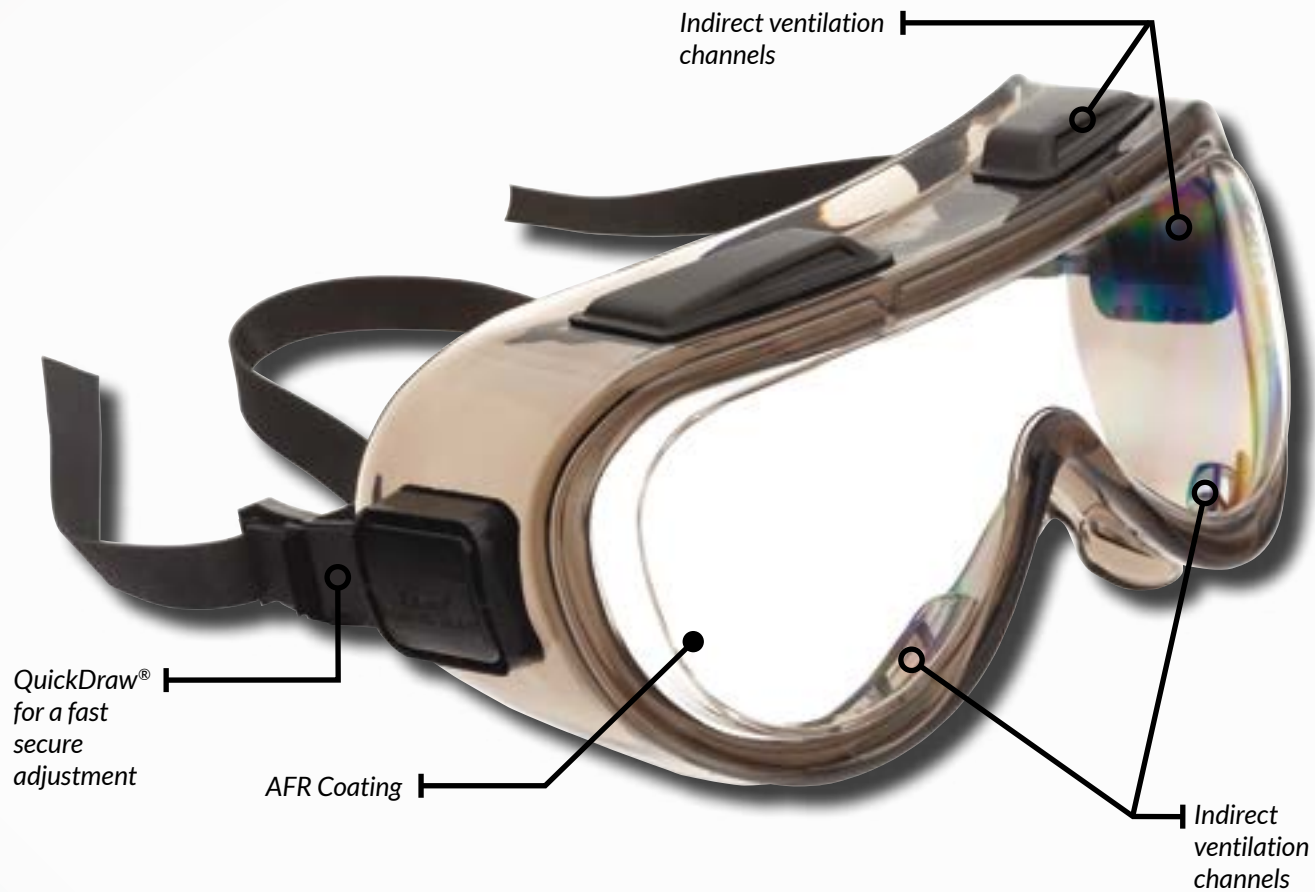
Encon 160AFR™ Goggle

AFR = Advanced Fog Resistance



How do you improve upon the industry standard? The 160AFR™ (Advanced Fog Resistance) Chemical Splash and Impact Goggle from Encon® is a specialized model designed for maximum anti-fog protection. Based on the 160™ series chemical splash goggle, recognized worldwide and preferred by most top petrochemical companies in the world, the 160AFR™ introduces two new advanced features to our current ENFOG® anti-fog coated models. AFR consists of one of the most advanced premium anti-fog protective coatings available in the industry and the addition of redesigned indirect ventilation channels on top, bottom, and both sides for superior airflow.

The 160AFR™ is tested to ANSI Z87.1+ and CSA Z94.3-2007. Conformity to ANSI Z87.1-2015 has been assessed per ANSI/ISEA 125-2014 Level 3.



PRODUCT FEATURES

- Premium coating resists fog longer
- Protect against chemical splash, dust and flying particles and debris
- Snug yet comfortable fit
- 160 degree field of vision
- Fits over most prescription glasses
- QuickDraw® headband strap retainer for fast, efficient and secure fit adjustment

SPECIFICATIONS

- Indirect ventilation channels on top, bottom and on both sides provide airflow to resist fogging
- AFR™ (Advanced Fog Resistance) Coating
- 99.9% UVA & UVB protection to 385Nm

CONFORMITY

- Conformity to ANSI Z87.1-2015 has been assessed per ANSI/ISEA 125-2014 Level 3
- ANSI Z87.1+
- CSA Z94.3-2007

ORDERING INFORMATION

PART #	MODEL	FRAME	LENS	COATING
21604002	160AFR	CLEAR	CLEAR	AFR™ COATING
21604012	160AFR	GRAY	CLEAR	AFR™ COATING



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