

NSA® GOLD XTR EXTREME HEAT FACESHIELD WITH UNIVERSAL METAL BRACKET

Thermal Protection



NSA® GOLD XTR EXTREME HEAT FACESHIELD WITH UNIVERSAL METAL BRACKET HS-XTR-GOLD-MB

- Recommended for extreme temperature molten metal applications
- Low profile XTR shape conforms to the natural shape of the face allowing for a more compact fit and better protection
- Injection molded polycarbonate provides exceptional durability, optical quality, and protection against high impact hazards
- Premium gold coating reflects extreme radiant heat & visible/infrared light
- Gold tint is protected by hard polycarbonate exterior to resist damage from abrasion
- Front mounting aluminum cap bracket provides superior durability in high heat applications
- Designed to fit most manufacturers' cap style hard hats
- Hard hat not included

MATERIAL: Polycarbonate with Gold Hard Coating

COLOR: Gold-on-Clear

STANDARDS/COMPLIANCE:

ANSI/ISEA Z87.1 Impact Rating Z87.1+

ANSI/ISEA Z87.1 Infrared Radiation R4

ANSI/ISEA Z87.1 Visible Light L2.5

NSA® GOLD XTR EXTREME HEAT REPLACEMENT FACESHIELD I ZFSGDXTR

NSA® UNIVERSAL ALUMINUM BRACKET REPLACEMENT I ZFSCB10-PA

SHIELD + BRACKET



HS-XTR-GOLD-MB

*Hard hat sold separately

REPLACEMENT SHIELD



I ZFSGDXTR



REPLACEMENT BRACKET

I ZFSCB10-PA