# NSA® GOLD EXTREME HEAT FACESHIELD





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

- EXTREME HEAT PROTECTION Premium gold coating reflects extreme radiant heat and infrared radiation
- IMPACT PROTECTION Injection molded polycarbonate provides excellent protection against high-speed impact hazards
- ENHANCED DURABILITY Gold tint is protected by hard polycarbonate exterior to resist damage from abrasion and extend the shield's service life
- **METAL BRACKET** Built to withstand prolonged exposure to high heat environments
- **COMPATIBILITY** Bracket is compatible with most manufacturers' cap style hard hats
- Hard hat not included

MATERIAL: Polycarbonate with Gold Hard Coating

COLOR: Gold-on-Clear STANDARDS/COMPLIANCE:

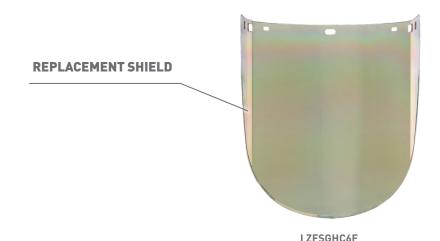
ANSI/ISEA Z87.1 Impact Rating Z87.1+ ANSI/ISEA Z87.1 Infrared Radiation R4 ANSI/ISEA Z87.1 Visible Light L2

## NSA® GOLD EXTREME HEAT REPLACEMENT FACESHIELD I ZFSGHC6F

NSA® UNIVERSAL ALUMINUM FACESHIELD BRACKET I ZFSCB10-PA

#### SHIELD + BRACKET





## NSA® UNIVERSAL ALUMINUM FACESHIELD BRACKET

#### I ZFSCB10-PA

- Front mounting aluminum cap bracket provides superior durability in high heat applications
- Designed to fit most manufacturers' cap style hardhats
- Hard hat & face shield not included



I ZFSCB10-PA