2660

SAFETY HELMET CLASS 1

SIZES: One Size



2668

REPLACEMENT VISOR

SIZES: One Size





REAR

HELMET

- Stroke absorption after conditioning in temperatures of (-30°C) and (0°C)
- Resistance to penetration after conditioning in temperatures of (-30°C) and (+50°C)
- Live working symbol (Two Triangles)
- Working temperature range (-30°C) and (+50°C)
- Wheel ratchet adjustment
- Adjustable head circumference from 53-63cm
- Two level height adjustment feature
- Electrical insulation (Class 0) 1000V AC, 1500V DC
- Protection against molten metal splash - symbol MM
- Protection against lateral deformations - symbol LD

VISOR

- Level of protection 1.2 (transparent face shield)
- Level of protection 1.7 (dimmed face shield)
- Protection against droplets and splashes of liquids (3)
- Optical powers, light transmission factor, luminance factor of dispersed light Optical Class 1
- Resistance to medium energy impact (speed stroke up to 120m/s, mass of ball 0.86kg) (B)
- Protection against short circuit electric arc (8)
- Protection against thermal hazards of an electric arc, Class 1 (box test; 4kA/0.5s) VLT factor → 75% for class 0
- Protection against molten metal and hot solids (9)
- Resistance to surface damage by fine particles (K)

EN STANDARDS

Class 0

Box Test Class 1

PRODUCT INFORMATION

LIFETIME: 5 Years
SIZES: One Size
COLOUR: White (other colours available)