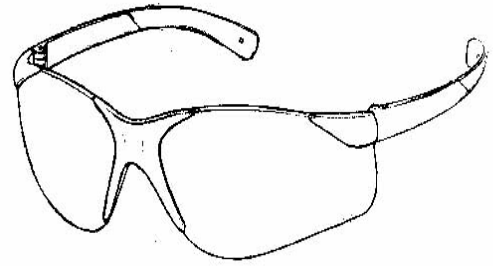




ZTEK®

ARC



SPECIAL FEATURES:

- Economical wrap-around single lens provides full panoramic view
- Soft, non-slip rubber temple tips provide non-binding fit
- Integrated nosepiece
- Ideal for use in welding areas – but not for welding
- Designed for peripheral personnel and visitors who are NOT exposed to direct IR radiation.
- Great for use under the welding helmet – allows welder to see his work clearly without suffering flash burn from surrounding welders.
- Enhanced VLT (Visible light transmission) allows 58% of visible light to be seen
- Blocks 75% of harmful IR radiation.
- Lenses are coated for superior scratch resistance
- Lenses provide 99% protection against harmful UV rays

GENERAL SPECIFICATIONS

Lens Thickness:	2.5mm	PD	68mm
Lens Base	10.0 curve	Weight	25gm
Lens size vertical	44 mm	Lens Size Diagonal	64mm
Bridge	13 mm	Temple length (lens-tip)	154mm

Overall Width (hinge-hinge) 137.5mm

COMPONENT	MATERIAL	FEATURES
Lens	Polycarbonate	Attractive & stylish unitary lens Special coating to block 75% of IR
Frame	Polycarbonate	Matted finish Integral to lens
Side Shield	Polycarbonate	Integral to lens
Nose piece	Polycarbonate	V Bridge -integral to lens
Sleeve (on temple)	n/a	n/a
Temple	Polycarbonate	Matte finish – straight back design
Temple tip	PVC	Soft to prevent slippage
Hinge	Polycarbonate	3 barrel type, integral to frame
Screw	Stainless steel	standard hinge screw

MARKINGS:

Lens: As per standard
Frame: As per standard

PACKAGING:

1 pc in a polybag; 12 pcs in an inner box; 300 pcs in a case

STANDARDS:

MEETS ANSI Z87.1 STANDARDS; CE EN166 Certified
TEST RESULTS AVAILABLE UPON REQUEST