

JACKSON SAFETY* Eye Wear

V40 HellRaiser and V30 Nemesis

All of the eye wear on this page offer:

- Impact resistant polycarbonate lens
- Lightweight wrap-around design for added comfort and coverage
- 99.9% UVA/UVB Protection



V40 HellRaiser

- Streamlined, sunglass styling
- Lightweight, flexible design
- Meets ANSI Z87.1 : 2010, EN 166 : 2001



V30 Nemesis

- Sleek, sporty style
- Soft touch temples for added comfort
- Every pair includes a neck cord
- Meets ANSI Z87.1 : 2010, EN 166 : 2001

Range	Clear A/F	Smoke	Indoor/Outdoor	Amber	Mirror	Case Contents
V40 HellRaiser	28614	25714	25716	–	–	1 x = 12 pairs
V30 Nemesis	20379	–	–	25673	20380	1 x = 12 pairs

JACKSON SAFETY* Eye Wear

V30 Nemesis VL, V20 Purity, V10 Unispec and V10 Element

All of the eye wear on this page offer:

- Impact resistant polycarbonate lens that meets European standard EN166 1F
- Lightweight wrap-around design for added comfort and coverage
- 99.9% UVA/UVB Protection



V30 Nemesis VL

- Frameless ultra-lightweight design
- No-brow design increases upward and peripheral vision
- Slip-stop temples reduce slipping
- Compact profile accommodates smaller faces
- Includes free neck cord
- Meets ANSI Z87.1 : 2010, EN 166 : 2001 standards



V20 Purity

- The new look in lightweight, protective eye wear
- Wrap-around lens for better eye protection
- Comfortable, padded temples
- Meets ANSI Z87.1 : 2010, EN 166 : 2001



V10 Unispec

- Low-cost wrap-around protection with a one-piece polycarbonate lens and uncoated frame
- Fits over most prescription eye wear
- Side shields provide added protection
- Meets ANSI Z87.1 : 2010, EN 166 : 2001



Element

- Lightweight popular styling with an economical price
- Universal nose bridge for comfort
- Completely Dielectric
- Meets ANSI Z87.1 : 2010, EN 166 : 2001

Range	Clear	Smoke	Indoor/Outdoor	Mirror	Case Contents
V30 Nemesis VL	29111 ⁽¹⁾	25704	25697	–	1 x = 12 pairs
V20 Purity	25654 ⁽¹⁾	–	–	–	1 x = 12 pairs
V10 Unispec	16727	–	–	–	1 x = 50 pairs
V10 Element	25642	–	–	–	1 x = 12 pairs

(1) With Anti-Fog (AF) coating