VISION® HELMET SERIES

INDUSTRIAL GRADE
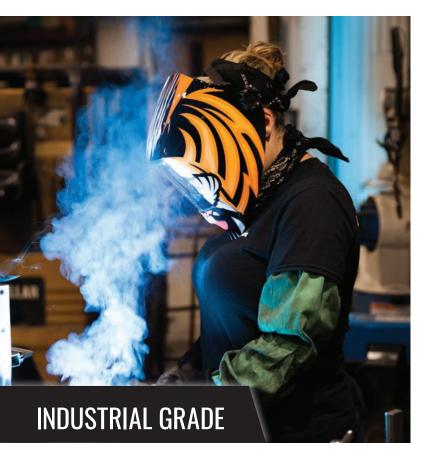
The Vision® is a lightweight, full-coverage helmet with a modern design. It has a sleek look and is great for tight spaces where wider helmets can't fit.

Choose advanced electronics of our new BFF® filter, iDF® filter, or digital darkening filters in three sizes; medium, large and extra large. The BFF® is the largest viewing area on the market, at 17 square inches. The iDF® filter with Xtreme® viewing and X-TIG mode allows increased sensitivity when working in areas with obstructed views.

Front and rear cover plates can be changed quickly with our unique patent-pending system. The Vision® comes with ComfaGear® II headgear, an ultra-soft headband that contours to your forehead.

The Vision® is also available in a Shade 10 Passive Helmet (V-1500, not pictured.)

All Vision® Auto-Darkening filters are ANSI and CSA approved.

BFFVX
HIGH DEFINITION TECHNOLOGY

X81VX
HIGH DEFINITION TECHNOLOGY

iDF81
REPLACEABLE AA BATTERY
HIGH DEFINITION TECHNOLOGY

X54V

X54VI
HIGH DEFINITION TECHNOLOGY

BLACK (1500) ⚠

SPEEDWAY (1523) ⚠

DRAGON FIRE UNPLUGGED (1533) ⚠

TANK (1555) ⚠

ZIGTIG (1578) ⚠

		AUTO-DARKENING FILTERS FOR VISION® HELMETS										
FILTER	LIGHT STATE	DARK STATE	DIGI-TAL	AUTO VARIABLE	MEM-ORY	i-TIG	SENSITIVITY	GRIND	DELAY	TIG RATING	SEN-SORS	REGU-LATION	VIEWING AREA
BFFVX ⚠	3	5-13	N	N	N	N	Variable	Yes	Fixed	5	3	IN	17 sq. in.
X81VX ⚠	3	5-14	Y	N	N	N	8 Settings	Yes	8 Settings	<5	5	IN	12.6 sq. in.
iDF81 ⚠	3	5-14	Y	Y	Y	Y	Variable	Yes	4 Settings	5	4	OUT	12.6 sq. in.
X54V ⚠	4	9-13	Y	N	N	N	8 Settings	Yes	8 Settings	5	2	IN	7.25 sq. in.
X54Vi ⚠	4	5-14	Y	N	N	N	8 Settings	Yes	8 Settings	5	4	IN	7.25 sq. in.

INSIDE COVER PLATES FOR VISION® HELMETS					
BFFVX	X81VX	X540V	iDF81	X54V	X54Vi
02-OP ⚠	04-OP ⚠	08-IP ⚠ (Optional Anti-Fog 02-IP-AF) ⚠	08-IP ⚠ (Optional Anti-Fog 02-IP-AF) ⚠	08-IP ⚠ (Optional Anti-Fog 02-IP-AF) ⚠	08-IP ⚠ (Optional Anti-Fog 02-IP-AF) ⚠

REPLACEMENT ACCESSORIES FOR VISION® HELMETS	
OUTSIDE COVER PLATE	REPLACEMENT HEADGEAR
02-OP ⚠	06-HG for X54V, X54Vi 10-HG for BFFVX, X81VX, iDF81