



CAT40™ ARC FLASH KIT

Nearly clear grey hood window provides 100% true color acuity and includes anti-fog and anti-scratch resistant coatings.

Made from a flame resistant treated cotton.

Meets ANSI / ISEA 125 Level 2 Conformity and Arc Flash PPE Category 4 standards with an arc rating of 41 cal/cm².

Please refer to NFPA 70E or CSA Z462 Standards for specific selection requirements.

Adjustable suspenders for easy on/off. Simple and easy to use Velcro® front closure.



CAT40™ ARC FLASH KIT

CAT40™ Arc Flash Kit

MFG#	DESCRIPTION	COLOR	SIZE	UPC
FRTC4B-S	CAT40™ Suit Set	Khaki	S	731406325250
FRTC4B-M	CAT40™ Suit Set	Khaki	M	731406325243
FRTC4B-L	CAT40™ Suit Set	Khaki	L	731406325236
FRTC4B-XL	CAT40™ Suit Set	Khaki	XL	731406325267
FRTC4B-2XL	CAT40™ Suit Set	Khaki	2XL	731406325199
FRTC4B-3XL	CAT40™ Suit Set	Khaki	3XL	731406325205
FRTC4B-4XL	CAT40™ Suit Set	Khaki	4XL	731406325212
FRTC4B-5XL	CAT40™ Suit Set	Khaki	5XL	731406325229

CAT40™ Arc Flash Hood

MFG#	DESCRIPTION	COLOR	SIZE	UPC
CAT4-C	CAT™ Hood	Khaki	OS	731406346163

CAT40™ Arc Flash Coat

MFG#	DESCRIPTION	COLOR	SIZE	UPC
CAT4-CT-S	CAT40™ Arc Flash Coat	Khaki	S	731406324123
CAT4-CT-M	CAT40™ Arc Flash Coat	Khaki	M	731406324116
CAT4-CT-L	CAT40™ Arc Flash Coat	Khaki	L	731406324109
CAT4-CT-XL	CAT40™ Arc Flash Coat	Khaki	XL	731406324130
CAT4-CT-2XL	CAT40™ Arc Flash Coat	Khaki	2XL	731406324062
CAT4-CT-3XL	CAT40™ Arc Flash Coat	Khaki	3XL	731406324079
CAT4-CT-4XL	CAT40™ Arc Flash Coat	Khaki	4XL	731406324086
CAT4-CT-5XL	CAT40™ Arc Flash Coat	Khaki	5XL	731406324093

CAT40™ Arc Flash Bibs

MFG#	DESCRIPTION	COLOR	SIZE	UPC
CAT4-BIB-S	CAT40™ Arc Flash Bib	Khaki	S	731406324031
CAT4-BIB-M	CAT40™ Arc Flash Bib	Khaki	M	731406324024
CAT4-BIB-L	CAT40™ Arc Flash Bib	Khaki	L	731406324017
CAT4-BIB-XL	CAT40™ Arc Flash Bib	Khaki	XL	731406324048
CAT4-BIB-2XL	CAT40™ Arc Flash Bib	Khaki	2XL	731406323973
CAT4-BIB-3XL	CAT40™ Arc Flash Bib	Khaki	3XL	731406323980
CAT4-BIB-4XL	CAT40™ Arc Flash Bib	Khaki	4XL	731406323997
CAT4-BIB-5XL	CAT40™ Arc Flash Bib	Khaki	5XL	731406324000

