

EXTENDING OUR REACH WITH 360° CUT LINER AND IMPACT GOATSKIN DRIVERS

HPPE 360° CUT LINER OPTIONS



CUT A4

GL3005CK



CUT A5

GL3006CK



CUT A5

IMPACT 2

GL3006CKB

PYRAMEX® 

P 800.736.8673 // F 901.861.4967 // W PYRAMEX.COM



CUT A6

GL3007CK



CUT A6

IMPACT 2

GL3007CKB



CUT A7

GL3008CK



CUT A7

IMPACT 2

GL3008CKB

PYRAMEX®

P 800.736.8673 // F 901.861.4967 // W PYRAMEX.COM

NON-CUT LINER OPTION

PARA-ARAMID 360° CUT LINER OPTIONS



IMPACT 2

GL3001KB



CUT A4

IMPACT 2

GL3002CKB



CUT A7

GL3003CK



CUT A7

IMPACT 2

GL3003CKB

PYRAMEX®

P 800.736.8673 // F 901.861.4967 // W PYRAMEX.COM



PARA-ARAMID 360° CUT LINER WITH ARC FLASH PROTECTION OPTIONS



OIL & WATER RESISTANT

CUT A4

IMPACT 2



OIL & WATER RESISTANT

CUT A5

GL3009CKB

NFPA 70E ARC FLASH: Category 4 [47 cal/cm²]

GL3010CK

NFPA 70E ARC FLASH: Category 4 [41 cal/cm²]

PYRAMEX® 

P 800.736.8673 // F 901.861.4967 // W PYRAMEX.COM

EXTENDING OUR REACH WITH 360° CUT LINER AND IMPACT GOATSKIN DRIVERS



		GL3001KB	GL3005CK	GL3006CK	GL3006CKB	GL3007CK	GL3007CKB	GL3008CK	GL3008CKB	GL3002CKB	GL3003CK	GL3003CKB	GL3009CKB	GL3010CK
		NON-CUT	HPPE 360° CUT LINER						PARA-ARAMID 360° CUT LINER					
CONSTRUCTION	LEATHER	Goatskin	Goatskin	Goatskin	Goatskin	Goatskin	Goatskin	Goatskin	Goatskin	Goatskin	Goatskin	Goatskin	Goatskin	Goatskin
	THUMB	Keystone	Keystone	Keystone	Keystone	Keystone	Keystone	Keystone	Keystone	Keystone	Keystone	Keystone	Keystone	Keystone
	STITCHING	Polyester	Polyester	Polyester	Polyester	Polyester	Polyester	Polyester	Polyester	Polyester	Polyester	Polyester	Kevlar	Kevlar
ANSI RATINGS	CUT	A1	A4	A5	A5	A6	A6	A7	A7	A4	A7	A7	A4	A5
	IMPACT	2	N/A	N/A	2	N/A	2	N/A	2	2	N/A	2	2	N/A
	ABRASION	3	4	4	4	4	4	4	4	4	4	4	3	4
	PUNCTURE	3	4	4	4	4	4	5	5	3	4	4	3	4
NFPA 70E	ARC FLASH	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	4	4
	CAL/CM ²	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	47	41
OIL & WATER RESISTANT		No	No	No	No	No	No	No	No	No	No	No	Yes	Yes
SIZING		S-2XL	S-2XL	S-2XL	S-2XL	S-2XL	S-3XL	S-2XL	S-2XL	S-2XL	S-2XL	S-2XL	S-2XL	S-2XL