



TECHNICAL DATA SHEET · CUT RESISTANT GLOVES

DM3000C CUT RESISTANT LEATHER SLASH GLOVE

Black full grain napa cowhide over a seamless 100% Spectra® liner. Slash protection with the fit and feel of a dress glove.

EN 388

4443DX

MODEL DM3000C



FIG. 1 DM3000C, PALM AND BACK

MODEL

DM3000C

TYPE

Cut resistant slash glove

SHELL

Full grain napa cowhide

LINER

100% Spectra®, 650 denier

SIZES

3XS – 5XL

COLOUR

Black

EN 388:2016+A1

4443DX

FIT

Form fitted, high dexterity

MANUFACTURER

Hakson Mfg & Exports

COUNTRY OF ORIGIN

Pakistan

01

APPLICATIONS

- Search and frisk, patrol and tactical duty
- Correctional and custody services
- Sheriff, court and border duty
- Handling of sharp and mechanically hazardous objects
- Tasks that need full dexterity and grip with cut protection
- Dress and inspection wear (three-row silking)

02

SPECIFICATION

PARAMETER	DM3000C
LEATHER SHELL	
Hide	Cowhide, full grain napa
Colour	Black
Thickness	0.6 – 0.8 mm
Dyeing and finish	Drum dyed, matte finish
Tannage	Chrome tanned; free of pentachlorophenol (PCP) and AZO dyeing products
Water and oil repellency	Fluorocarbon water and oil repellent treatment, equivalent to Scotchgard™
CUT-RESISTANT LINER	
Fibre	100% Honeywell Spectra® knit (UHMWPE)
Yarn weight	650 denier
Colour	White
Form	Seamless knit
Attachment	Permanently sewn and tacked at all five fingertips



PARAMETER	DM3000C
CONSTRUCTION	
Seams	Lock stitched throughout, to CAN/CGSB 54.1-M90 commercial practice
Out-seam, back of hand	Around fingers, except fingers forming the side seams
Out-seam, palm	Around the thumb where it joins the palm
Hem	Turned hem
Wrist	Sack wrist; elastic shirred wrist, zigzag stitch 5 – 7 mm
Cuff	30 – 40 mm above the elastic
Back of hand	Three equal rows of raised silking
Stitching	Even and straight; no breaks, loose threads, clusters or puckering. Every pair inspected before shipment
THREAD AND ELASTIC	
Thread	100% nylon, black; white liner thread matched to liner
Wrist elastic	7 – 8 mm braided, natural colour
LABELLING	
Label	Permanent, colourfast, sewn with a single-needle lock stitch: Hakson, DM3000C, month and year of manufacture, size, fibre content, care instructions, country of origin

03

MECHANICAL PERFORMANCE

EN 388:2016+A1

#	PROPERTY	LEVEL	SCALE
1	Abrasion resistance	4	0 – 4
2	Blade cut resistance (coup)	4	0 – 5
3	Tear resistance	4	0 – 4
4	Puncture resistance	3	0 – 4
5	Cut resistance, ISO 13997 (TDM)	D	A – F
6	Impact protection	X	Not tested

Tested to BS EN 388:2016+A1:2018. Test report available on request.

EN 388:2016+A1					
4	4	4	3	D	X
ABR	CUT	TEAR	PUNC	TDM	IMP

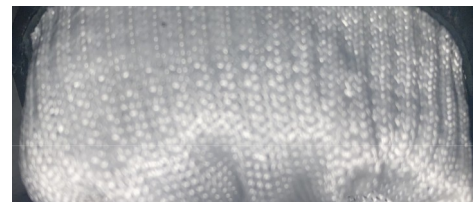


FIG. 2 SPECTRA LINER, 650 DENIER

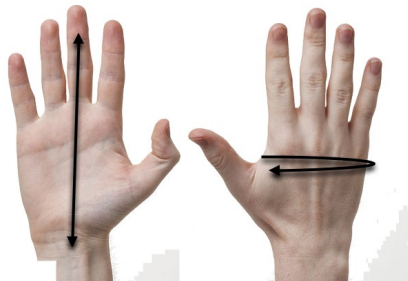


04

SIZING

EN 420 HAND SIZE, 3XS TO 5XL

SIZE	EN 420 SIZE	HAND CIRC. (MM)	HAND CIRC. (IN)	MIN. GLOVE LENGTH (MM)
3X Small	4	102	4	200
2X Small	5	127	5	210
X Small	6	152	6	220
Small	7	178	7	230
Medium	8	203	8	240
Large	9	229	9	250
X Large	10	254	10	260
2X Large	11	279	11	270
3X Large	12	305	12	280
4X Large	13	330	13	290
5X Large	14	356	14	300



■ FIG. 3 A: HAND LENGTH B: HAND CIRCUMFERENCE

MEASURING THE HAND · EN 420:2003 / EN ISO 21420:2020

- **Circumference (B):** measure around the palm of the dominant hand at the knuckles, thumb excluded.
- **Length (A):** measure from the wrist crease to the tip of the middle finger.
- The EN 420 size number equals the hand circumference in inches. Select the size closest to the measurement.
- Minimum glove length is the shortest glove permitted for each size under EN 420. Tolerance on glove dimensions ± 0.5 cm.

05

CARE INSTRUCTIONS

AS PRINTED ON THE LABEL

- Routine cleaning: wipe with isopropyl alcohol.
- Or hand wash in warm water with mild soap; hang to dry.
- No oils, wax, polish or silicone protectors.
- Do not store wet; avoid prolonged sunlight.

06

SAFETY DATA

The DM3000C is a manufactured article. None of its materials is a hazardous product under WHMIS 2015, so no Safety Data Sheet applies. A materials declaration is available on request.