



SPECIFICATION SHEET

120-4800



MAXIMUM SAFETY® THINSULATE® LINED WINTER GLOVE WITH WATERPROOF BARRIER AND GOATSKIN LEATHER PALM

- Goatskin leather palm is the softest, most abrasion-resistant leather and is highly recommended for applications requiring tactile sensitivity
- 3M™ Thinsulate™ lining provides superior insulation without the bulk of fleece
- PVC diamond grip on fingers and palm for an enhanced grip
- Neoprene pad offers added protection on the knuckles
- Lycra fabric binding for comfort and long lasting wear
- Spandex fabric upper fourchettes between the fingers enhance the natural contour of the glove for a better fit
- Inner knit wrist helps prevent dirt and debris from entering the glove
- Reflective stripes on back for added visibility in low-light

APPLICATIONS

- Petrochemical
- Heavy/Light Construction
- Auto Repair
- Demolition
- Manufacturing
- Mining
- Fabrication
- Landscaping

CARE INSTRUCTIONS

Hand wash only, do not bleach. Hang dry, do not iron.

TECHNICAL DATA

MATERIAL	Goatskin leather, Spandex / Nylon, Polyester
CONSTRUCTION	Back: Spandex fabric (96% nylon, 4% spandex), + black play boy polyester fabric Palm: 100% goatskin leather with PVC diamond grip patches Fingers: Spandex fabric (96% nylon, 4% spandex) Lining: Complete micro-fleece + Thinsulate C40 gram + Hipora Knuckles: Neoprene 3.0mm Cuff: Black color knit wrist
COLOR	Yellow / Black
CUFF STYLE	Knitwrist
SIZES	S - XXL
PACKAGING	12 pairs per dozen, 6 dozen per case
CASE	22" x 15.7" x 12.6" / 56cm x 40cm x 32cm
CASE WEIGHT	18 lbs / 8.2 g
COO	Pakistan

PERFORMANCE PROPERTIES

EN388: 3121						
ABRASION	0	1	2	3	4	-
CUT	0	1	2	3	4	5
TEAR	0	1	2	3	4	-
PUNCTURE	0	1	2	3	4	-



BARCODES

ITEM	PAIR	DOZEN	CASE
■ 120-4800/S	616314121869	01616314121868	02616314121867
■ 120-4800/M	616314121852	01616314121851	02616314121850
■ 120-4800/L	616314121845	01616314121844	02616314121843
■ 120-4800/XL	616314121876	01616314121875	02616314121874
■ 120-4800/XXL	616314121883	01616314121882	02616314121881

DIMENSIONS (in/cm)

	S	M	L	XL	XXL
A	9.5 / 24.1	9.9 / 25.1	10.3 / 26.1	10.7 / 21.7	11 / 28
B	4.5 / 11.4	4.75 / 12	5 / 12.7	5.25 / 13.3	5.5 / 14

Tolerance (in): +/- 0.125

