CANDY COTTON MID GENERAL PURPOSE GLOVE









Reinforced Palm







FEATURES

- Certified to AS/NZS 2161.2:2020 (ISO 21420) -General Requirements and Test Methods
- Certified to AS/NZS 2161.3:2020 (EN 388) -Protection Against Mechanical Risks
- Natural cow split leather
- \cdot Candy stripe cotton back for breathability
- Gauntlet cuff
- Reinforced palm, pointer finger and thumb for long lifespan
- Double stitching across wear seams offer strength

- Supple yet durable leather for increased comfort and durability
- Available in size XL

AVAILABLE RANGE

PART NUMBER	SIZE	PACK QTY
GRHPCASOXLC	XL	1 Pair



CANDY COTTON MID GENERAL PURPOSE GLOVE Hand Protection

TEST AND CERTIFICATION

Certified to

- AS/NZS 2161.2:2020 (ISO 21420) General Requirements and Test Methods
- AS/NZS 2161.3:2020 (EN 388) Protection Against Mechanical Risks

Certified by SAI Global





Australian Standard AS/NZS 2161.2:2020 AS/NZS 2161.3:2020 Lic.SMK41444 SAI Global

TEST RESULT

STANDARD	TEST DESCRIPTION	CONFORMITY
EN 388:2016 +A1:2018	Abrasion resistance: 2016	Level 4
	Tear resistance: 2016	Level 3
	Puncture resistance: 2016	Level 3
	Cutting resistance TDM	Level B
EN ISO 21420:2020	рН	Pass
	Chromium VI	Pass
	Azo-dyes	Pass
	Dexterity	Level 5

UNDERSTANDING PROTECTION AGAINST MECHANICAL HAZARDS (EN 388:2016 +A1:2018)

Protection against mechanical hazards is symbolised by a pictogram followed by four numbers (performance levels) then two letters. For the first 4 positions the higher the number, the higher the level of protection. For the 5th position, the TDM cut test, A to F will be awarded for each gloves test result, with A being the lower score and F being the highest score. The letter P in the six position (if applicable) is for gloves certified to provide impact protection.

Example:

TEST	RATING RANGE	EX	AMPLE RESULT
Abrasion	1-4	4	
Cut (Coupe Test)	1-5	х	EN 388:2016
Tear	1-4	4	
Puncture	1-4	2	
Cut (TDM Test ISO 13997)	A-F	С	4X42CP
Impact protection	P	Ρ	

For dulling during the cut resistance test, the coupe test results are only indicative, while the TDM cut resistance test is the reference performance result

If there is an X in any of the positions, it means this performance metric was not tested.

The above information should be used in conjunction with the wearers own risk assessment, adequate knowledge of AS/NZS standards.

APPLICATIONS

Including but not limited to industries such as:

- Construction
- Rail workers
- · General maintenance
- Gardening
- · DIY



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FITTING INSTRUCTIONS

- · Dry the hand before putting on the gloves
- Insert all five fingers into the cuff of the glove, and pull the cuff over your wrist until the glove is properly in place
- Check that the glove's fit is secure around the fingers and the palm. Also check the cuff, which should have a snug fit around your wrist
- If the fit feels too tight or too loose, consider changing size to avoid any tears or discomfort
- $\cdot\;$ Take glove off by pulling cuff back over hand

WARNINGS AND LIMITATIONS OF USE

- Wearer must complete a risk assessment to determine suitable protection required
- The selection of the right glove must be made according to the specific needs of the workplace, the type of risk and its environmental conditions
- Check that the glove does not present holes, cracks, tears, colour change etc and discard any glove presenting such defects
- Replace gloves when glove shows signs of wear and tear
- Gloves shall not be worn when there is a risk of entanglement by moving parts of machines
- The tested performance levels only refer to the palm side of the glove

STORAGE, SHELF LIFE AND CLEANING

- Store in a dry environment with temperatures between -5°C and +50°C
- Sunlight may cause gloves to become discoloured and lose their dexterity. Store away from direct sunlight
- It is not recommended to machine wash or hand wash with water
- If cleaning is required, use a specialised leather cleaner



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