

Article-No.:

Model Name:

508515-90 AS / NZS

PATRIOT BUSH FIRE Knitted Welt

Design & Construction:

Description: The Patriot Bush fire AS/NZS glove suitable for use in direct firefighting (flashover, outdoor attack) as well as recovery, rescue and technical assistance within the meaning of Standard AS/NZS 2161.6:2014 Level 1.
The glove Insulates against heat and cold.
Heat-resistant up to 250 °C contact heat.



Sizes: 7 - 12
Colour: 6500 brown / hv-yellow

Materials:

Inside hand & knuckle protection: Special split cowhide approx 1.3-1,4 mm, heat-resistant, water-repellent, tanned to be shrink-optimised
Backhand: hv yellow woven fabric, 60/ 40 % M-AR (NOMEX®/KEVLAR®) with silicon coating.
Finger tips: woven fabric Kevlar with Silicon/Carbon coating FR
Inner lining: 3 D lining from 67 % meta Aramid, 33 % Para Aramid, extra comfortable wearing.
Knitted welt: 100 % Kevlar® knitted material
Applications: Ring & hook, red carabiner

Product instructions:



Cleaning: For drying hang up on the fingertips.

Recommendation: The use of commercially available cleaning agents (e.g. brushes, cleaning cloths etc.) is recommended. The gloves should be checked to ensure they are intact before being used again.

Restriction: Washing or dry-cleaning should only be carried out after consulting an accredited firm of specialists. For changes to the properties the manufacturer is not able to accept any liability here.

Service life: The service life of glove depends on degree of wear and use of intensity in field of application. There is no possibility to give some information about time of use/service.

Storage / disposal: Store them in a dry and clean place. Furthermore, protected them against light. Damaged or no longer required gloves could dispose in household trash

power levels according AS/NZS 2161.6:2014 – TYPE 1

Abrasion Resistance Palm	No wear-trough after 2.000 cycles
Abrasion Resistance Body of glove	No wear-trough after 2.000 cycles
Cut Resistance Palm	4,9 N (requirement: ≥2 N)
Cut Resistance Back	4,7 N (requirement: ≥2 N)
Tear Resistance Palm	78 N (requirement: ≥25 N)
Tear Resistance Back	99 N (requirement: ≥25 N)
Puncture Resistance Palm	128,6 N (requirement: ≥60 N)
Puncture Resistance Back	76,3 N (requirement: ≥60 N)
Dexterity as per ASTM F2010/F2010M-10	4 (requirement: 1 or better)

CERTIFIED PRODUCT



AUSTRALIA & NZ STANDARDS



AS/NZS 2161.6 BMP No 682095 ISO 7000-2418
Australian/New Zealand Standards

Heat Transfer (Flame) Palm Back	requirement HTI ₂₄ ≥ 9s	Result Palm: 38,9 s Result Back: 18,5 s
	requirement HTI ₂₄ - HTI ₁₂ ≥ 3s	Result Palm: 14,6 s Result Back: 5,1 s
Heat Transfer (Radiant) (20 kW/m ²)	Requirement t ₂ ≥ 11s t ₂₄ - t ₁₂ ≥ 4s	Result Palm: 168,2 s Result Back: 68,7 s
		Result Back: 48,0 s 20,1 s
Heat Transfer (Conductive)	t _t ≥ 6s	Result Palm: 16,4 s Result Back: 11,2 s



This product is marked with BSI's Benchmark Product Certification Mark. This indicates that the conformity of our product is based upon technical documentation and an annual review of our manufacturing a quality control process to monitor our ability to consistently produce products in compliance with AS/NZS 2161.6. Client BMP No. 682095
This Product Certification mark is accredited by the Joint Accreditation System of Australia and New Zealand (JAS-ANZ) see: www.jas-anz.com.au

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