

eska[®]
PROFESSIONAL

Product Information

Ares



eska[®]
AUSTRALIA

AVAILABLE FROM



InterFire
AGENCIES

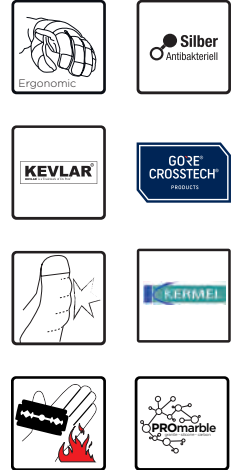
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8040 ARES

FULLY CERTIFIED TO
AS/NZS 2161.6.2014



8040 ARES

The new „ARES“ glove is the first textile fire fighting glove in the world to fulfil the extremely strict standards of the Australian certification body VicLab and is the result of painstaking development work. In association with its extremely cooperative pre-suppliers, **ESKA® spent six years testing, discarding, re-designing and refining the glove.** The glove consists of several new highly technical FR materials fully developed by ESKA®. The material of the palm is a composition of 8 components developed over several years. The lining, specially developed as well, is made of Kevlar® Stretch Broken, fibre glass, silver threads and other sophisticated materials and is produced in a double-wall knitting construction on special machines.

PROMARBLE with GECKO effect is also new and is used in the coating of the „ARES“. Micro structures create a significantly improved grip in dry and wet conditions. The heat resistant and antistatic Kermel® outer fabric is provided with a tightly woven specially engineered and additional FR seam coating and guarantees top values in all areas. The world's best insert CROSSTECH® + Gore Grip technology is incorporated in the glove from the fingertips to the cuffs according to the ESKA® patent, cannot be separated from the shell.

Furthermore, the new design and processing technology has been perfectly adapted to suit „ARES“. The newly developed soft shell knuckle protector on the backhand and stretch absorber with air pockets guarantee the users optimum impact and shock protection even in extreme circumstances.

Sizes:

6 (XS) - 7 (S) - 8 (M) - 9 (L) - 10 (XL) - 11 (XXL) - 12 (XXXL) - 13 (BIG)

Certification:

AS/NZS 2161.6.2014

Details:

- **Shell:**
Backhand: Kermel®
Palm: High technical PROMARBLE coating with GECKO effect (granite-silicone-carbon)
- **Insert:**
CROSSTECH® + Gore Grip technology protects against water, chemicals, oil, fuel, blood and viruses with, at the same time, maximum breathability
- **Lining:**
Special lining with Kevlar® Stretch Broken, fibreglass and silver threads

Fabric washing instructions

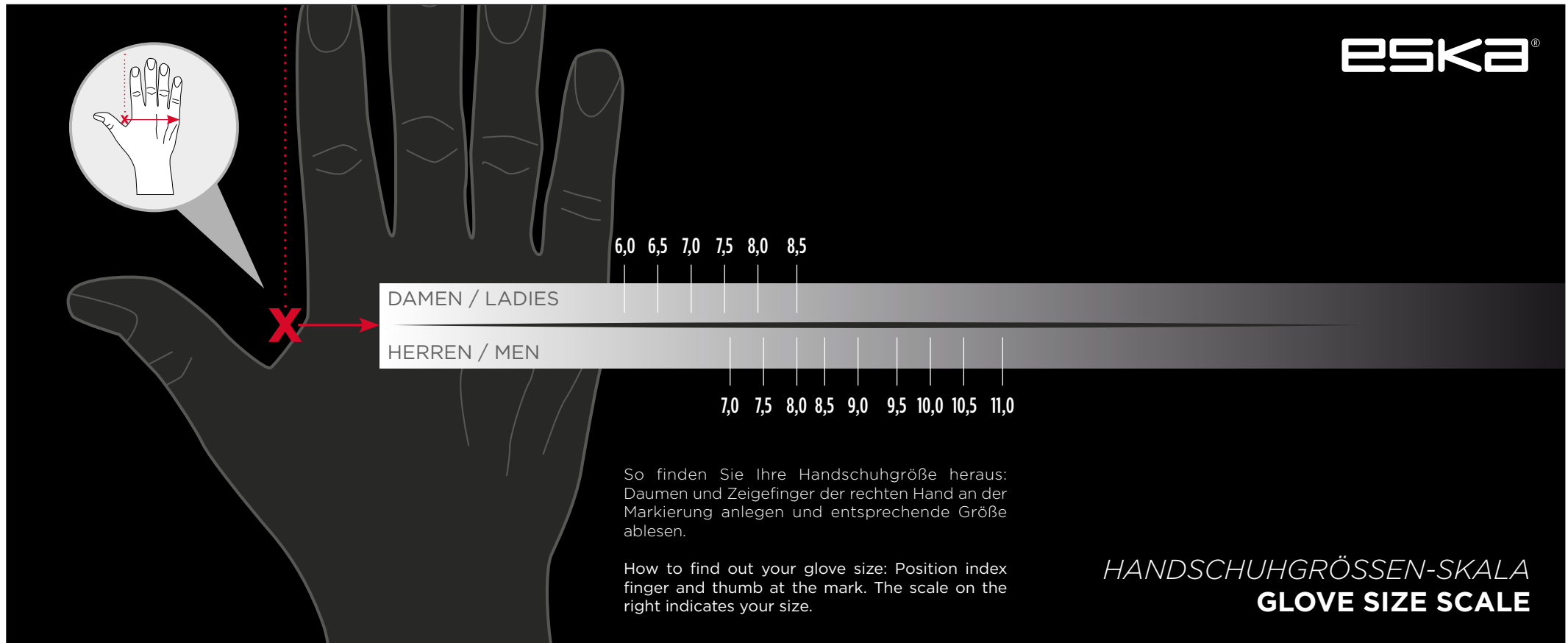
- Machine washable at 60°C with mild detergent & sanitizer
- Rinse twice
- No dry-cleaning
- Do not tumble dry
- NO chlorine bleach
- Gently squeeze glove from fingertips to wrist to remove excess water, do not twist
- Hang to air dry, away from direct heat with the fingers facing upwards
- Do NOT iron
- Stretch your gloves back into shape



Care & Maintenance

- Remove excess dirt/grime
- Inspect glove for holes
- Wash gloves regularly
- Keep gloves in a dry location when not in use

Glove Size Scale



STRUCTURAL FIRE GLOVE

How to measure the glove size

Choosing the correct glove size is really important to get the optimum safety and grip sensation. Before buying firefighting gloves you should determine your glove size. To measure the circumference of the hand use a measuring tape, which you should twisted around the knuckles on the backhand (excluded thumb). The hand must be bend a little bit (like on the picture). If you don't have any measuring tape, you can also use a thread. Twist it around the knuckles at first and then measure it with a ruler. The measured circumference value in cm indicates the hand size. Then use the following table to determine the required size:

5	6	7	8	9	10	11	12	13
XXS	XS	S	M	L	XL	XXL	3XL	4XL
13,5 cm	16,5 cm	19 cm	22 cm	24 cm	26,5 cm	29 cm	32 cm	35 cm



Size = 8,5 (23 cm)

