

### Product Information:

ARC134 by Seattle Glove has a flame resistant coating and liner that meets the challenges of EN407: 2004 Heat Protection tests.

- 4 levels of protection: Cut-level A4, Arc Flash resistant, flame resistant and contact heat resistant. Level 1 Heat Protection, up to 200 degrees
- Anti-static, tough-screen design with high dexterity to minimize hand fatigue and maximize precision work.
- ATPV rating= 10,3 cal/cm<sup>2</sup> per ASTM F2675 / F2675M : 2019.
- Nitrile coated palm

### Applications:

Used with Arc Flash or Flash-Flame exposure hazards, electrical equipment operation, welding construction and automotive industries.

### Technical Data:

**Model Number:** ARC134

**Material:** Highly engineered yarn w/ arc rated and contact heat protection

**Color:** Black/Red/Green

**Cuff Style:** Knit Wrist

**Packaging:** 60 pair/case

**UOM:** Sold by Pair

**Sizes:** S-XXL

Dimensions (Cm)	S	M	L	XL	XXL
Total Length (1)	23.5	24.5	25.5	26.5	27.5
Total Width (2)	9.5	10	10.5	11	11.5
Band Color	Yellow	Red	Green	White	Brown



EN388



4X43D

EN407



4122XX

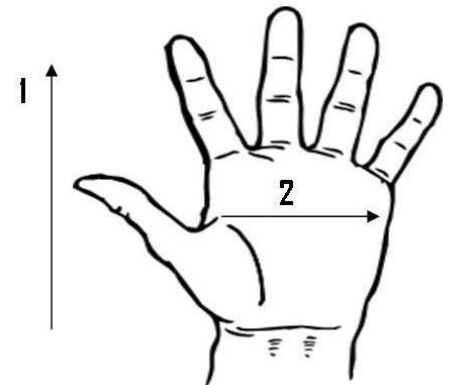
EN1149



ANSI



CUT



\*Tolerance of measurement ± 5%