Endura® | 505ALB

Aluminized gloves for radiant heat and spark protection during long sessions of stick welding





ANSI/ISEA 105 A4 5 5

ANSI 3 HEAT

ABOUT THE PRODUCT

Our Endura® 505ALB welding gloves feature back-of-hand aluminized layer for long sessions of stick welding or other tasks that require radiant heat protection against molten materials. Sewn with ParaActiv™ fiber for added seam integrity, the back-of-hand is treated with an aluminum layer to reflect away radiant heat, ultraviolet light, molten metal, sparks, and slag. ParaActiv™ engineered yarn liner provides 360° cut protection with moderate ANSI A4 cut resistance and ANSI 3 heat protection.

ALTERNATIVE VERSIONS

398HG2

APPLICATIONS

FORGING, METAL FABRICATION, METAL FOUNDRY & REFINERY, STEEL FABRICATION & REFINERY, STICK WELDING

RECOMMENDED FOR

METAL FABRICATION, STEEL FABRICATION & REFINERY, STICK WELDING

AVAILABLE SIZING

M, L, XL, 2XL

SHIPPING AND PACKAGING

Unit of Measure	Pair
Country of Origin	Pakistan

LAUNDERING INSTRUCTIONS

Dry-Clean

PROP 65

WARNING: Known to the State of California to cause cancer, birth defects, or other reproductive harm. For more information, go to www.P65Warnings.ca.gov.

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Date printed: 10/23/2025

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