







EN 407 41324X



EN 388 3X43E



ANSI CUT A5



ASTM F2675 ATPV Palm 42 cal/cm² Back of hand 59 cal/cm²



IEC 61482-1-2 (Gloves) CL.2

RG0005 FLAME RETARDANT GLOVES ARC 40

Flame Retardant glove with very high Electric Arc protection. (Eureka 13-4 HAF50)

Optimised design to withstand powerful arc explosions. Suitable for toughest working conditions with high risk of heat, flame and Electric Arc risks. High performance in cut resistance.

Color: 00 multi-colour **Size:** 8/S-12/XXL

 $\label{eq:quality:76\%} \begin{tabular}{ll} \textbf{Quality:} 76\% & Para aramide /10\% & fibre glass / 8\% & modacrylic / 4\% & elastane / 2\% & antistatic Back of hand: 48\% & modacrylic / 38\% & cotton / 10\% & polyurethane / 2\% & polyamide / 1% & elastane / 1% & anti-static Coating: Flame Retardant neoprene \end{tabular}$

based composite