



Arc Flash PPE Gloves - DEHN

KEY FEATURES & BENEFITS:

- Complex NOMEX leather and rubber construction - the leading hand protection on the market
- Rated to 45cal/cm² on the back of hand and 32.8cal/cm² on palm
- Great feel and dexterity



Part No.	D-785796	D-785797	D-785798	D-785799	D-785800
Direct Incident Energy (E _{ic})	(Class 2) 423kJ/m ²	(Class 2) 423kJ/m ²	(Class 2) 423kJ/m ²	(Class 2) 423kJ/m ²	(Class 2) 423kJ/m ²
Extended Direct Incident Energy (E _{ic})	(Class 2*) 1050 ... 1390kJ/m ²	(Class 2*) 1050 ... 1390kJ/m ²	(Class 2*) 1050 ... 1390kJ/m ²	(Class 2*) 1050 ... 1390kJ/m ²	(Class 2*) 1050 ... 1390kJ/m ²
Arc Energy (W _{arc})	318kJ	318kJ	318kJ	318kJ	318kJ
ATPV (Arc Thermal Performance Value)	32.8cal/cm ²	32.8cal/cm ²	32.8cal/cm ²	32.8cal/cm ²	32.8cal/cm ²
Total Length	310mm	320mm	330mm	340mm	350mm
Gauntlet Length	100mm	100mm	100mm	100mm	100mm
Size	8 Small	9 Medium	10 Large	11 XLarge	12 XXLlarge
Material (Glove Palm)	Siliconised calf grain leather	Siliconised calf grain leather	Siliconised calf grain leather	Siliconised calf grain leather	Siliconised calf grain leather
Material (Glove Back)	100% Kevlar® interlock knit	100% Kevlar® interlock knit	100% Kevlar® interlock knit	100% Kevlar® interlock knit	100% Kevlar® interlock knit
Material (Sewing Thread)	Kevlar®	Kevlar®	Kevlar®	Kevlar®	Kevlar®
Standard	Box test in accordance with IEC 61482-1-2, ATPV test in accordance with IEC 61482-1-1, DIN EN 388, DIN EN 407	Box test in accordance with IEC 61482-1-2, ATPV test in accordance with IEC 61482-1-1, DIN EN 388, DIN EN 407	Box test in accordance with IEC 61482-1-2, ATPV test in accordance with IEC 61482-1-1, DIN EN 388, DIN EN 407	Box test in accordance with IEC 61482-1-2, ATPV test in accordance with IEC 61482-1-1, DIN EN 388, DIN EN 407	Box test in accordance with IEC 61482-1-2, ATPV test in accordance with IEC 61482-1-1, DIN EN 388, DIN EN 407
Weight	200g	200g	200g	200g	200g
GTIN	4013364124912	4013364124936	4013364124943	4013364124950	4013364131019
PU	1Pa	1Pa	1Pa	1Pa	1Pa

CAT RATING GUIDE



Minimum 4 cal/cm²
Lightweight all day
workwear.



Minimum 8cal/cm²
NFPA 70E
Heavy duty all day
workwear.



Minimum 25cal/cm²
NFPA 70E
Over garments to bridge
the gap between
Cat2 and Cat4.



40cal/cm² NFPA 70E
Highest possible
protection available.

In support of our policy of continuous product improvement we reserve the right to change materials and specifications without notice. Drawings, where used, are not to scale. All dimensions are in millimetres and sizes given are approximate. Where possible, technical MSDS data sheets are made available on the website. All products should be installed and used in accordance with manufacturer's instructions provided. Warning: products may be the subject of registered designs and patents. Refer to website for terms and conditions on warranty.

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