



APG 12 (785 800)

- Excellent fit due to special glove cut
- Good touch sensitivity due to soft leather glove palm
- Breathable materials maximise wearing comfort



Type Part No.	APG 12 785 800
Direct incident energy (E _{io})	(class 2 / 7 kA, 500 ms) 423 kJ / m ²
Extended direct incident energy (E _{io})	(class 2*) 1050 ... 1390 kJ / m ²
Arc energy (W _{arc})	318 kJ
ATPV (Arc Thermal Performance Value)	32.8 cal / cm ²
Total length	350 mm
Gauntlet length	100 mm
Size	12
Material (glove palm)	Siliconised calf grain leather
Material (glove back)	100% Kevlar® interlock knit
Material (sewing thread)	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
Weight	NaN
Customs tariff number	42032910
GTIN	4013364131019
PU	1 Pa

*) The distance of the specimen was reduced from 300 mm to 150 mm based on IEC 61482-1-2.

We reserve the right to introduce changes in performance, configuration and technology, dimensions, weights and materials in the course of technical progress. The figures are shown without obligation.