



PRODUCT SPECIFICATION

LEATHER KEVLAR STITCH MIG GAUNTLETS

PRODUCT INFORMATION

PRODUCT DESCRIPTION

UKCA marked MIG glove manufactured from heavy duty split leather to cope with increased heat load and a reinforced fully welted black grain palm. In addition the glove is lined with polycotton and canvas.

PRODUCT FEATURES

UKCA Marked
Heavy duty split leather glove and cuff
Fully welted black grain palm
Kevlar Stitching
Polycotton and canvas lining

MANUFACTURING Materials

Glove - Split leather
Stitching - Kevlar

PACKAGING

6 pairs of gloves per polythene bag. Carton contains 8 bags of 6 pairs

QUALITY ASSURANCE

Product supplied under BS EN ISO 9001 registered systems
UKCA marked

STORAGE CONDITIONS

Store in a dry area

EN 407



413X4X

EN 388



4334X

EN 12477 -TYPE A
EN420 - Size 10



ORDERING/PACKING INFORMATION

Product Code	Description	Size	Pack Qty	Case Qty	Case Dimensions
PMMGL1048	Leather Kevlar Stitch MIG Gauntlets	10	6 pairs	48 pairs	370x320x482mm

EN 407



413X4X

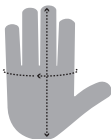
Test	Resistance Level
Limited Flame Spread	4
Contact Heat Resistance	1
Convective Heat Resistance	3
Radiant Heat Resistance	x
Resistance to Small Splashes of Molten Metal	4
Resistance to Large Splashes of Molten Metal	x

EN 388



4334X

Test	Resistance Level
Abrasion Resistance	4
Blade Cut Resistance	3
Tear Resistance	3
Puncture Resistance	4
Cut Resistance	X



Size	Circumference (mm)	Length(mm)
10	254	204