

Product Data Sheet

Product Name: Sparx S6DP
Our Reference: S6DP
Sizes: 10.5
Quantity Per Pack: 6 pairs
Quantity Per Case: 60 pairs

Product Description

Superior quality red selected shoulder split leather welding gauntlet. KEVLAR sewn throughout. Reinforced full double palm and thumb. One piece back, fully lined with partial welting on seams. Minimum palm thickness 1.2mm

Typical Applications

Welding, grinding, moderate heat protection and protection from small splashes of hot metal

Important Information:

The levels of performance mentioned are only valid for the palm of the gloves. Users should be warned that gloves should not be worn when there is a risk of entanglement by moving parts of machines.

These gloves are cut resistant but are NOT cut proof

Pictogram and Performance in accordance with **EN 407**

Burning Behaviour:	4
Contact Heat:	X
Convective Heat:	X
Radiant Heat:	X
Small Splashes of Molten Metal:	4
Large Splashes of Molten Metal:	X

This glove doesn't give protection for temperatures more than 100°C



4XXX4X



3.2.4.4



Pictogram and Performance in accordance with **EN 388**

Abrasion:	Level 3
Cut:	Level 2
Tear:	Level 4
Puncture:	Level 4

The higher the level the more protection (5 highest)

This glove has been subject to a CE type examination performed by:
MTL (UK) Ltd Oakhurst House, 57 Ashbourne Road, Derby, DE22 3FS

FURTHER INFORMATION

Cleaning/Maintenance:

Both new and used gloves should be thoroughly inspected before being worn to ensure no damage is present. Gloves should not be left in a contaminated condition if reuse is intended in which case gloves should be cleaned if possible, laundering of these gloves is not recommended. Extra care should be taken when removing gloves to avoid any contaminant contacting bare skin.

Storage:

Store in cool dry area away from direct light or heat source in the original packaging where possible

General:

None of the materials or processes used in the manufacture of these products are known to be harmful to the wearer

Please Note:

The results of the physical tests should help in glove selection, however it must be understood that actual conditions of use cannot be simulated and it is the responsibility of the end-user and not the manufacturer to determine glove suitability for the intended use

For further information contact your local distributor or :-

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