# MACHINE KNITTED GLOVES USER INFORMATION

## GLOVE DESCRIPTION

The gloves are a machine knitted liner made from 100% KEVLAR® yarn with an elasticated wrist to assist in ventilation and comfort. Gloves will withstand abrasion in dry handling conditions. Not for use with liquids.

# GLOVE SERIES

KKM10

Machine Knit Gloves.

### MARKING

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GLOVE SIZES AVAILABLE		
Hand Size defined in EN 420	Glove Sizes	
7	*XS/7	
8	*S/8	
9	*M/9	
10	*L/10	
11	*XL/11	

\*The above are designed to fit for special purpose where risk to wrist area is minimal. Stretch property of these Products allows the glove to accommodate up to one full size above the hand size quoted

INTERMEDIATE Safety Category







### al test Data in accordance with EN 407:2004

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Burning Behaviour	Level X
Contact heat	Level 1
Convective heat	Level X
Radiant heat	Level X
Small splashes of molten metal	Level X
Large splashes of molten metal	Level X

### Caution! Gloves must not come directly with naked flame.

## Mechanical test data in accordance with EN 388:2003

Abrasion	Resistance	Level 1
Cut	Resistance	Level 3
Tear	Resistance	Level 4
Puncture	Resistance	Level 1

Caution! Do not use near moving machinery due to

The results are taken from the palm area of the gloves Tested in accordance with EN 388 and EN 407 EC type examination carried out by SGS United Kingdom Ltd. Weston-super-Mare, BS22 6WA, UK (Notified Body No. 0120).

## 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 contaminated condition if reuse is intended in which case gloves should be cleaned as far as possible.

Chlorine bleach can cause strength loss on KEVLAR® at low concentrations. Do not use in or around chlorine bleach.

Gloves should be ideally stored in dry conditions in original package

### OBSOLESCENCE

When stored as recommended will not suffer change in mechanical properties for up to three years from the date of manufacture. Service life cannot be specified and depends on the application and responsibility of user to ascertain suitability of the glove for its intended use.

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

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.

Further information may be obtained from the below address.

# ULTIMATE INDUSTRIAL,

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