



January 2015

cougar

Code: COUGAR

EN 388:2003. EN 420:2003

Glove type Driver glove

Sizes available 9 (L)

Packaging Sold as pairs

Quantity per pack 10
Quantity per box 120

Yellow unlined soft grain leather driver gloves with an open cuff and an elastic tensioner.

Use

General handling glove. Only use this product within the limits of its use.

Limits of use

Do not use: for protection against chemicals, for handling hot parts in extreme conditions. Gloves must not be worn when there is a risk of entanglement by moving parts of machines. There is no standardised test method at present for detecting U.V penetration of materials for gloves but the current methods of construction of protective gloves for welders do not normally allow penetration of U.V radiation. Arc welding: These gloves do not provide protection against electric shock caused by defective equipment or live working. The electric resistance is reduced if gloves are wet, dirty or soaked with sweat, this could increase risk.

Abrasion Resistance (1 - 4)	2
Blade Cut Resistance (1 - 4)	1
Tear Resistance (1 - 4)	4
Puncture Resistance (1 - 4)	3
0: indicates the globe falls below minimum level for given hazard	
x indicates the glove has not been submitted to the test or it is not suitable	
Levels of glove: 1 = lowest, 4 = highest. 5 = highest for blade cut resistance	





Storage

Package away from dust and light in a cool dry place. Plastic bags may be dangerous for babies/children: KEEP AWAY FROM CHILDREN.

Obsolescence

The life of this product cannot be specified or guaranteed but depend on use. The suitability of this product is always to be determined by the user.

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