CLY 550 **##

Class 0 Cement Dipped Rubber Insulating Glove
Data Sheet

CLYDESDALE
Powering the Future

Manufactured using the highest quality techniques and using only the finest quality natural rubber, cement dipped rubber insulating gloves are unsurpassed in terms of dexterity and user comfort.

Also available in 2 colour versions to allow for easy visual inspection, the Clydesdale range of cement dipped rubber insulating gloves are probably the best in the world.

Ideal for use by any worker who will or indeed may come in contact with live or potential live cables or circuits. Workers such as linesmen, jointers, electricians and fitters are examples of such trades.

Class	Length	Part No.	Test Voltage AC	Working Voltage AC	Colour
0	11" (280mm)	CLY 550 11**	5,000 V	1,000 V	Black
0	14" (355mm)	CLY 550 14**	5,000 V	1,000 V	Red / Yellow
0	14" (355mm)	CLY 550 14**B	5,000 V	1,000 V	Black
0	14" (355mm)	CLY 550 14**BY	5,000 V	1,000 V	Black / Yellow

Sizing

** Enter length required in inches as suffix of part number
Available in sizes 8 through 11 (enter size as suffix in part number)

Categories passed

A – Acid
Z – Ozone
C – Extreme Cold (-40°C)
M – Mechanical Strength – please be aware that under the latest version of EN 60903 : 2002 there is no specific category M, however this glove has been tested to and exceeds the requirements of the category M requirement of EN 60903 : 1993

Arc Flash Protection

Having carried out independent testing to ASTM F1959-1999, we feel able to claim the following ATPV values (please note that ASTM 1959 is not a standard used to determine an ATPV on hand protection devices but as no such standard currently exists this appears to be the most suitable standard to use. For further information and clarification please contact Clydesdale);

Class 0 Black Glove	38.4 cal/cm²
Class 0 Yellow Glove	10.9 cal/cm²

Marking

The glove is marked in accordance with EN 60903, stating mark of the independent CE approval body, size, manufacturer's name and month / year of manufacture. It is also is marked with the CE logo and the double triangle image of the IEC.
The glove is also marked in accordance with ASTM D120.

Temperature

Resistant to temperatures +55°C to -40°C

Flame Retardancy

Will self extinguish any flame

Packaging

Supplied as a pair contained within a transparent plastic bag, within a cardboard box. User / care instructions are supplied with each pair within the cardboard box.

Storage

Gloves should be stored in their packaging. Care should be taken to ensure that gloves are not compressed, folded, or stored in proximity sources of artificial heat or exposed to sources of ozone. It is desirable that the ambient temperature be between 10 °C and 21 °C.

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