## coverguard®

# TECHNICAL DATASHEET **EUROLITE L300**

Ref.

1LACC00

### Handling and Precision Works

# SON SUPPLIES OF MANAGEMENT OF THE PROPERTY OF



### Wet Environment





### The +

15 Gauge Flexibility and dexterity
Excellent grip in dry and wet environment
Double coating: maximum waterproofing

### PURCHASE PACKAGING

Ref.	Size	Inner	Carton
1LACC00007	7	10	100
1LACC00008	8	10	100
1LACC00009	9	10	100
1LACC00010	10	10	100
1LACC00011	11	10	100

### **SALES PACKAGING**



Hangable individual pack

### **DESCRIPTION**

Light blue seamless support from polyamide,

Double coating, blue latex smooth fully coated and navy blue latex-foam palm coating with thumb dipped,

Ergonomic shape,

Knitted wrist

### **SECTORS**

Light Industries

Infrastructure, building industry

Construction - finishing work

Transport (excluding manufacturing) and logistics

### **APPLICATIONS**

Fine handling in a wet environment: construction industry (plumbing, heating, sanitary work, handling of pipes, ducts), outdoor maintenance (structural work, public works, agriculture, nautical work, etc.), maintenance work and upkeep of green spaces.

### **TECHNICAL FEATURES**



ColorBlueColor 2Dark blueShapeGlove

Wet environment **Gloves environment** Glove type Seamless knitting Support material Polyamide **Coating level** Hand **Material of coating** Latex **Coating finition** Smooth Coating level Palm **Material of coating** Latex Coating finition 2 Foam Elastic wrist Type Of Cuff

### STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 0075/1747/162/08/21/1432

Delivered by CTC (0075) 4 rue Hermann. Frenkel 69367 Lyon Cedex 07 France



EPI CAT. II



Protection from mechanical risks

RETAILER STAMP

MAJ 17/01/2022