

# EMG342

## Water repellent fully-coated dual latex grip glove

A flexible glove fully coated with smooth latex and sandy latex palm offering powerful grip properties. Ideal for heavy duty handling tasks and when exposed to changeable weather conditions.

### Features

- ▲ Full smooth latex coating coupled with an additional latex sandy coating to the palm and fingertips
- ▲ Seamless 13 gauge polyester knitted liner for a nice wearing experience
- ▲ Water repellent
- ▲ Long lasting grip performance in wet and dry conditions
- ▲ Good abrasion and tearing properties
- ▲ Soft, comfortable fit
- ▲ Anatomical hand shape design helps prevent hand fatigue



### Certifications



### Suitable industries & applications

#### Industries

- ▲ Construction

#### Applications

- ▲ General Maintenance

#### Europe

sales@globus.com  
+44 (0)161 877 4747  
+44 (0)161 877 4746

#### Middle East & Africa

sales.gcc@globusgroup.com  
+971 4 882 9962  
+971 4 882 9963

#### Americas

salesusa@globusgroup.com  
+1 83 337 54747

# EMG342

Water repellent fully-coated dual latex grip glove




## Product information

<b>Materials</b>	Liner:	13 Gauge Polyester
	Coating:	Smooth Latex, Sandy Latex
<b>Colour</b>	Blue / Black	
<b>Length</b>	250mm	
<b>Cuff Style</b>	Elasticated Knit Wrist	

## Ordering information

<b>6/XS</b>	EMG00342DB	Items per Pack 10 x Pairs
<b>7/S</b>	EMG00342DD	
<b>8/M</b>	EMG00342DF	Items per Case 120 x Pairs
<b>9/L</b>	EMG00342DH	
<b>10/XL</b>	EMG00342DJ	
<b>11/XXL</b>	EMG00342DL	
<b>12/XXXL</b>	EMG00342DN	

## Additional information

<p><b>Certification legend</b></p>  <p>or click <a href="#">here</a></p>	<p><b>Declaration of conformity</b></p>  <p>or click <a href="#">here</a></p>	<p><b>View product online</b></p>  <p>or click <a href="#">here</a></p>
---	--	--

### Europe

sales@globus.com  
+44 (0)161 877 4747  
+44 (0)161 877 4746

### Middle East & Africa

sales.gcc@globusgroup.com  
+971 4 882 9962  
+971 4 882 9963

### Americas

salesusa@globusgroup.com  
+1 83 337 54747