# SOLUTIONS FOR GLASSES AND MIRRORS

Coatings for protection and to increase lifespan of glasses and mirrors





Motore | Automation | Energy | Terranisation & Distribution | Coalings:

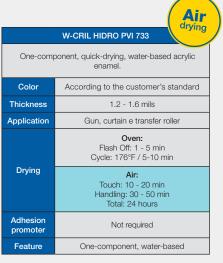


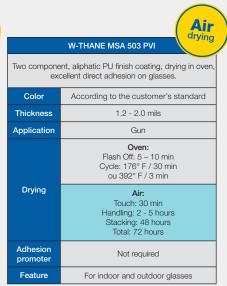
www.weg.net

Coatings developed to protect and extend the useful life of mirrors for different market segments - single or double-layer products according to the market needs and demands.

#### Glasses

W-CRIL SEA 622 PVI		
Thermo-curable acrylic coating finish for glasses.		
Color	White	
Thickness	1.6 - 2.4 mils	
Application	Curtain	
Drying	<b>Oven:</b> Flash Off: 1 - 10 min Cycle: 320° ± 9°F / 3 min	
Adhesion promoter	Is required	
Feature	High performance	





## **Mirrors - Monolayer Systems**

W-LACK HPD 145 PES		
Thermo-curable dual function anti-corrosive alkyd coating.		
Color	According to the customer's standard	
Thickness	1.6 - 2.4 mils	
Application	Curtain	
Drying	<b>Oven:</b> Flash Off: 1 - 5 min Cycle: 320 ± 9°F / 3 min	
Feature	High performance	

W-LACK MZD 145 PES	
Thermo-curable dual function anti-corrosive alkyd coating.	
Color	According to the customer's standard
Thickness	1.2 - 1.8 mils
Application	Curtain
Drying	<b>Oven:</b> Flash Off: 1 - 5 min Cycle: 320 ± 9°F / 3 min
Feature	Metallization

W-LACK MSD 144 PES		
Thermo-curable dual function anti-corrosive alkyd coating.		
Color	According to the customer's standard	
Thickness	1.5 - 1.7 mils	
Application	Curtain	
Drying	<b>Oven:</b> Flash Off: 1 min Cycle: 320 ± 9°F / 3 min	
Feature	Medium Solids	



	Air
	W-LACK SNA 125 PES
Anticorrosive alkyd finish coating.	
Color	According to the customer's standard
Thickness	1.2 mils
Application	Curtain / Pulverization
Drying	<b>Air:</b> Touch: 10 - 20 min Handling: 30 - 50 min Total: 72 hours
Feature	Air drying



# **Mirrors - Double-layer Systems**

W-LACK HPP 145 PES		
Anti-corrosive thermo-curable primer.		
Color	According to the customer's standard	
Thickness	0.8 - 1.2 mils	
Application	Curtain	
Drying	<b>Oven:</b> Flash Off: 1 min Cycle: 176° ± 9°F / 3 min	
Feature	High performance	

W-LACK HPA 145 PES		
Anti-corrosive thermo-curable primer. Applied together with W-LACK HPP 145 PES.		
Color	According to the customer's standard	
Thickness	0.8 - 1.2 mils	
Application	Curtain	
Drying	<b>Oven:</b> Flash Off: 1 min Cycle: 320° ± 9°F / 3 min	
Feature	High performance	



### **Market of Operation**





#### +55 (47) 3276.4000

🖂 tintas@w.eg.net

Cod: 50145276 | Rev: 03 | Date (m/y): 09/2022 The values shown are subject to change without prior notice. The information contained is reference values.

Guaramirim - SC - Brazil ≤ +55 (47) 3276,4000
Mauá - SP - Brazil ≤ +55 (11) 4547,0100
Cabo de Santo Agostinho - PE - Brazil ≤ +55 (81) 3512,3000
Buenos Aires - Argentina ≤ +54 (11) 4299,8000
Hidalgo - Mexico ≤ +52 (55) 5321,4231

f Ø wegcoatings

www.weg.net



For WEG's worldwide