

Our anti-mist mirror resistances are manufactured with the world's latest technology standard using electric heating elements that provide heat balance resistant to moisture, vibration, shock, and dust and wearing. The mirror resistances produced by our company are a heating system that gives a temperature of 35-40 C and keeps the temperature constant during the working period. No matter how much steam density there is in the environment, the mirror does not hold steam.

Our high-tech mirror resistances are applied directly to the back of the mirror. It is attached to the sconce after being glued to the back of the mirror. The resistance dissolves the 35C mist when the sconce is activated. Resistance thickness is approximately 50-60 µm. Therefore, it does not pot between mirror and chipboard during installation in bathroom furniture.

As our mirror resistance, a new invention, prevents moisture behind the mirror as long as it works, it partially prevents blackouts that occur over time. Our mirror resistance provides a clear image in the mirror and your mirror is easily cleaned.

MAIN AREAS OF USE:

- Hotel Bathroom Mirrors
- Private Residences And Villas
- Bathroom Mirror And Bathroom Furniture Manufacturers

