

# ONRIAL

CHECK-LIST

## CHECK-LIST

## BASIC RULES

To avoid problems when you are working with glue, follow the basic simple rules:

- shake the glue well before applying a drop;
- wipe the nozzle of the glue and close it tightly with a lid;
- ensure optimal temperature and humidity in the working area (20-24 °C/ 40-60%);
- store the glue in a place protected from direct sunlight and high temperatures;
- choose the right glue speed for yourself;



0,2-1 sec.



90%



35 °C



7-8 weeks



0,2-0,5 sec.



55-70%



21-25 °C



6-7 weeks

## THE DROP EXTENDS

## REASON

## HOW TO SOLVE THE PROBLEM

The drop did not change for more than 25 minutes

Refresh the droplet

The glue is open for more than 3-4 weeks

Replace the glue with a fresh one. After opening, the shelf life of the glue is 1-2 months and depends on the intensity of use, storage temperature and season

There is high humidity near the drop of glue

Eliminate the cause of high humidity (the cause may be a damp cotton pad lying nearby, a cup of tea, etc.) Provide optimal humidity in the work area

## CHECK-LIST

### THE DROP EXTENDS



#### REASON

#### HOW TO SOLVE THE PROBLEM

The glue was not shaken before use

Shake well before use

The cap on the tube was not closed well enough, the glue was stored incorrectly

Replace the glue with fresh glue and follow the recommendations for storing the glue

The glue is taken from the bottom of the working drop

Practice the technique of working with a drop



0,5-1 sec.

There is a large flow of air in your work area (draft, air conditioner)

Use a booster from the Onrial company and your drop will not thicken



50-70%



20-25 °C



7-8 weeks

### BUNDLES COLLAPSE



#### REASON

#### HOW TO SOLVE THE PROBLEM

Incorrectly selected glue speed, slow glue corrodes

Replace the glue with a faster one, treat the eyelashes with a primer, use a booster

A large amount of glue on the bundle

Do not immerse the leg very deeply in the drop, and do not quickly remove it from the drop



0,5 sec.

The humidity in the room has decreased

Make a longer exposure when attaching an artificial eyelash to a natural eyelash, use a humidifier



35-65%



20-28 °C

Incompatibility of materials

Whenever possible, use materials of the same brand



8-9 weeks

## POOR WEARABILITY

### CHECK-LIST

#### REASON

#### HOW TO SOLVE THE PROBLEM



The master can't keep up with the glue

Use an adhesive with a lower setting speed

Poorly prepared eyelashes before extensions

Follow the technology of the extension procedure, carry out high-quality cleaning of eyelashes before extension



0,5 sec.

When attaching an artificial eyelash to a natural eyelash, the master could not withstand the collision area

Follow the building technology, do not rush



40-60%



19-26 °C



7-8 weeks

Excess glue with artificial eyelashes was smeared

Follow proper drop technique



Non-optimal temperature and humidity, impurities in the air (evaporation from wax melt for depilation, evaporation from ammonia paint)

Monitor the temperature and humidity, do not carry out the procedure if the conditions are not optimal

A nebulizer was used, accelerated polymerization occurred

Do not use glue polymerization enhancers, do not disrupt the natural hardening process



0,5-1 sec.

The client got caught in the rain after the procedure

Warn the client about possible bad eyelash wear



40-65%



20-25 °C



7-8 weeks

Excessive alcohol consumption before or after the procedure, hormonal changes

Warn the client about possible bad eyelash wear

## CHECK-LIST

### FAST DRYING GLUE



| REASON                            | HOW TO SOLVE THE PROBLEM                    |
|-----------------------------------|---------------------------------------------|
| It is very hot indoors            | Create optimal conditions                   |
| A very small drop of glue is used | Follow the technique of working with a drop |
| High humidity indoors             | Create optimal conditions                   |

### THE GLUE STOPPED WORKING

-  0,1-0,5 sec.
-  50-65%
-  20-26 °C
-  7-8 weeks

| REASON                                        | HOW TO SOLVE THE PROBLEM        |
|-----------------------------------------------|---------------------------------|
| Change in temperature or humidity in the room | Monitor the optimal temperature |
| There is not enough oxygen in the room        | Ventilate the room              |

### A FEW MORE TIPS



-  1 sec.
-  45-65%
-  18-23 °C
-  6-7 weeks

Keep in your arsenal several types of glue with different adhesion speeds, in case of problems with the main glue, you can finish the procedure by using an alternative

Pay attention to the extension technique - often, it primarily affects the term of eyelash wear

After opening, change the glue at least once every 2 months, even if it has not been used much

Use quality professional products see our glues catalog





## BARCELONA

|                     |              |
|---------------------|--------------|
| Color               | black        |
| Optimal humidity    | 55-70 %      |
| Working temperature | 21-25 °C     |
| Bonding time        | 0,2-0,5 sek. |
| Lash Retention      | 6-7 weeks    |



## VALENCIA

|                     |            |
|---------------------|------------|
| Color               | black      |
| Optimal humidity    | 50-70 %    |
| Working temperature | 20-25 °C   |
| Bonding time        | 0,5-1 sek. |
| Lash Retention      | 7-8 weeks  |



## MONACO

|                     |           |
|---------------------|-----------|
| Color               | black     |
| Optimal humidity    | 35-65 %   |
| Working temperature | 20-28 °C  |
| Bonding time        | 0,5 sek.  |
| Lash Retention      | 8-9 weeks |



## MILAN

|                     |           |
|---------------------|-----------|
| Color               | black     |
| Optimal humidity    | 40-60 %   |
| Working temperature | 19-26 °C  |
| Bonding time        | 0,5 sek.  |
| Lash Retention      | 7-8 weeks |



## MADRID

|                     |            |
|---------------------|------------|
| Color               | black      |
| Optimal humidity    | 40-65 %    |
| Working temperature | 20-25 °C   |
| Bonding time        | 0,5-1 sek. |
| Lash Retention      | 7-8 weeks  |



## SYDNEY

|                     |           |
|---------------------|-----------|
| Color               | black     |
| Optimal humidity    | 45-65 %   |
| Working temperature | 18-23 °C  |
| Bonding time        | 1 sek.    |
| Lash Retention      | 6-7 weeks |



## MELBOURNE

|                     |           |
|---------------------|-----------|
| Color               | clear     |
| Optimal humidity    | 45-65 %   |
| Working temperature | 18-23 °C  |
| Bonding time        | 1 sek.    |
| Lash Retention      | 6-7 weeks |



## HOUSTON

|                     |           |
|---------------------|-----------|
| Color               | black     |
| Optimal humidity    | 50-70 %   |
| Working temperature | 20-24 °C  |
| Bonding time        | 1-2 sek.  |
| Lash Retention      | 6-7 weeks |



## FIJI

|                       |            |
|-----------------------|------------|
| 💧 Color               | black      |
| 💧 Optimal humidity    | 35-90 %    |
| 🔥 Working temperature | 15-28 °C   |
| 🕒 Bonding time        | 0.2-1 sek. |
| 📅 Lash Retention      | 7-8 weeks  |



## KYOTO

|                       |              |
|-----------------------|--------------|
| 💧 Color               | black        |
| 💧 Optimal humidity    | 50-65 %      |
| 🔥 Working temperature | 20-26°C      |
| 🕒 Bonding time        | 0,1-0,5 sek. |
| 📅 Lash Retention      | 7-8 weeks    |



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