

Discover our complete range



ART by RISKONTROL®

Non-sterile disposable tips

-  Ref. 201 701
-  Ref. 201 702
-  Ref. 201 703
-  Ref. 201 704
-  Ref. 201 700

Class I medical device - CE



Classic

By RISKONTROL®

Non-sterile disposable tips

-  Ref. 201 665
-  Ref. 201 664
-  Ref. 201 667
-  Ref. 201 668
-  Ref. 201 666

Class I medical device - CE



Sterile

By RISKONTROL®

Sterile disposable tips

-  Ref. 201 770



Class I sterile medical device (GMED) - CE 0459



Total Protec

By RISKONTROL®

Non-sterile disposable tips with plastic sheath

-  Ref. 201 750
-  Ref. 201 751

Class I medical device - CE



Ecologic

By RISKONTROL®

Non-sterile disposable tips

-  Ref. 201 705

Class I medical device - CE



EASY INSTALL IN 3 STEPS



Class I medical device. Read the instructions on the packaging carefully. All the compulsory information requested for a good use of this device is in the Product Feature Summary available on the laboratory's website. Non reimbursed by health insurance organizations. Creation date: 08/2015.



I AM HYGIENIC



RISKONTROL®
DISPOSABLE TIPS FOR AIR/WATER SYRINGE

**Outstanding hygiene
No sacrifice on clinical
outcomes**

INNOVATION CLINICALLY PROVED

20 YEARS
OF INNOVATION
FOR HYGIENE
IN DENTAL PRACTICE

FLEXIBLE

- More flexible tips and very easy to bend
- With non shape-memory: keep the ideal curve



SAFE

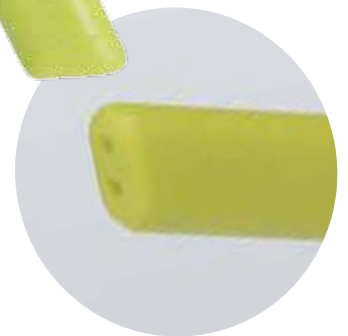
- Protection for the patient, the practitioner and assistants
- Reduced risk of direct or cross-contamination
- No risk of ingestion: safety-locking device

ECOLOGICAL

- Tips made from entirely recyclable food-quality plastic
- Environmentally-friendly
- Pollution free in the case of combustion

DRY AIR

Two separate tubes guide air and water from the syringe to the end of the tip, ensuring totally dry air.



ECONOMICAL

Saves time (no need for cleaning /disinfection/sterilization, so, no need to ensure traceability, etc).

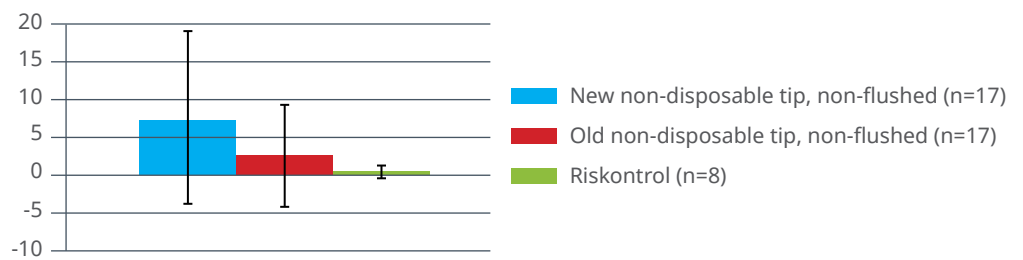
UNIVERSEL

- Adapters* available for any type of equipment
 - Adapters in anodized aluminium, propylux, stainless steel or resin, very easy to screw or clip onto the syringe of your unit,
- *Class I medical devices



LOW BACTERIA LEVEL: THE SOLUTION FOR A BETTER HYGIENE

Non-disposable syringe tips are difficult to clean and thus to sterilize properly. More bacteria can be found after standard sterilization protocols, than in Riskontrol Disposable tips ($p < 0.001$).¹



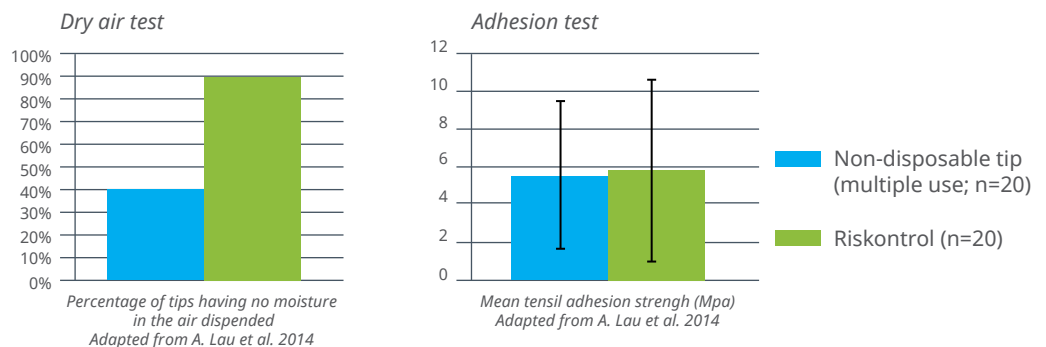
Mean colony-forming units in non disposable tip vs Riskontrol. Adapted from M. Inger et al. 2014

Moreover, after many sterilization cycles, the inside of non-disposable tips shows signs of corrosion. The roughness of the water lumen can more easily retain contaminants such as bacteria.

Hygiene is a true advantage for practitioner and patient. Riskontrol is an opportunity to limit cross-contaminations in dental offices, and thus to protect patients and dental practitioners.

SAME CLINICAL OUTCOME: STRONG DENTINE BONDING

Riskontrol also delivers perfectly dry air, mandatory to dry the dentine surface and obtain strong adhesion results.²



Percentage of tips having no moisture in the air dispensed. Adapted from A. Lau et al. 2014

Mean tensile adhesion strength (Mpa). Adapted from A. Lau et al. 2014

Dry air for strong dentine of adhesion. Using Riskontrol enables you to keep all the efficacy of your air & water syringe without risk of cross-contamination.

1. M. Inger, V. Bennani, M. Farella, et al. Efficacy of air/water syringe tip sterilization. *Australian Dental Journal* 2014 ; 59 :87-92
 2. A. Lau, V. Bennani, N. Chandler, et al. Effect of air moisture content on adhesion to dentine: a comparison of dental air/water syringe tips. *Eur. J. Prosthodont. Rest. Dent.* 2014; 22:137-141