

Effective working on zirconium dioxide in the dental practice



Zirconium dioxide or for short, zirconium oxide, is rapidly becoming a trend material. This high-performance ceramic not only displays the advantages of a particularly aesthetic appearance, bio compatibility and stability, but also has the disadvantage of being difficult to work on.

BUSCH has now added the new ZIRAMANT instruments for use in the dental practice to its range of diamond instruments. The instruments have a special and stable, mixed diamond coating, specifically for working on zirconium oxide.

Eleven ZIRAMANT instruments in different shapes and grits are available for various applications.

Antimicrobial treated medical face mask useful against H1N1

Crosstex, a division of Cantel Medical Corp. (NYSE: CMN), announces the launch of the Crosstex Ultra Sensitive Medical Face Mask treated with BIOSAFE® antimicrobial in specific markets outside the United States. The new antimicrobial treated medical mask has been proven effective against H1N1 and other Influenza A strains, as well as microorganisms including MRSA, Staphylococcus aureus, VRE, Enterococcus faecalis, Pseudomonas aeruginosa and Salmonella enterica.

The Ultra Sensitive Medical Face Mask treated with BIOSAFE antimicrobial is the most recent innovation in a full line of infection control and preventative products from Crosstex, including the Isolator Plus® N95 Particulate Respirator, a full line of face masks, as well as SaniTyze™ Alcohol-based Hand Sanitizer and disinfectant wipes

The new Crosstex antimicrobial treated medical face mask

Treated with
BIOSAFE
Antimicrobial Protection

Disinfection Hand Gel with Swiss technology

Helvemed Hand Gel does offer an incomparable comfort at work and is the latest generation of hand disinfection products.

Helvemed Hand Gel is undoubtedly a brilliant example of Swiss technology as it acts as a "killer" that nevertheless combines both efficiency and softness for your skin. Some consumer benefits include:

- quick absorption
- no stickiness
- hygienic and surgical hand disinfectant
- efficacy : bactericidal 30 sec. ; (tuberculocidal and MRSA 30 sec.) ; fungicidal (c. albicans 30 sec.) (a. niger 3 min.) ; (HBV, HCV, AIDS, vacciniavirus, influenza A and rotavirus 15 sec.) ; hygienic hand disinfection 30 sec. ; surgical hand disinfection 90 sec.
- contains moisturising substances (Bisabolol) for frequent use



The Helvemed Hand Gel