AFTER CARE PRODUCTS/DISPLAYS & EAR PIERCING KITS



After Piercing Lotion • 4 oz (100ml)



After Piercing Lotion • Displaybox 24 x á 0.25 oz (7ml)



Easel Display • 24 Styles gold plated and stainless steel



Easel Display • Ear Piercing Selection gold plated



M997-WHITE Studex®PLUS Ear Piercing Instrument Kit

Studex® PLUS ear piercing instrument, 3 adaptor clips for 2 sizes of studs (2 Regular & Mini), skin friendly marking pen, After Piercing Lotion, Skin Cleansing Pads, 6 pairs of assorted piercing studs, 6 Adaptors with disposable cartridge



Easel Display • Ear Piercing Selection stainless steel



Easel Display • Ear Piercing Selection gold plated and stainless steel



Studex[®] PLUS Ear Piercing Starter Kit

Studex® PLUS ear piercing instrument, 3 adaptor clips for 2 sizes of studs (2 Regular & Mini), non-toxic marking pen, alcohol prep pads, 1 Adaptor with disposable



Dozen Adaptors

1 adaptor and 1 disposable cartridge for 2 sizes of studs (Regular & Mini)





the point he/she wants to have the mark by using a mirror. the piercing.



Peel off the tyveck from the blister package including the adaptor, the cartrige/ear guard and the



Mark the ears of your customer Let the customer confirm that he/ Cleanse both sides of the Load the instrument by pulling with the Studex® marking pen at she agrees with the position of customer's ears using alcohol back the clamp bolt.



opening in which the head of the (as showen) earring will be inserted should



show outwardly.



Place on the cartridge/ ear Load the instrument again and Slide the clasp into the cartridge/ guard on the suitable holding device on the front part of the instrument (as showen). Ensure any part of the stud, then remothat it clicks into place correctly. ve the plastic holder through



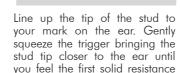
in the adaptor without touching clasp (as showen) simple draw up, leaving the stud in place in the stud adaptor. To prevent the stud from falling out of the adaptor keep the instrument at a slight raised angle.



to piercing the other ear if ne- after care during the following 6 weeks



prep pads (available from Studex®)





Release the trigger completely Apply a Studex® after care pro- Finally, when you have served your Dispose the used adaptor, the ear. Now repeat steps 10 to 13 struct your customer about the load the instrument. Now the adaptor is inserted in the adaptor clip and both can be removed through simple draw up. Release the trig-





While pressing the adaptor clip with one hand, release the trigger with the other hand. Now the tor clip (same colour) which you Keep pressing the adaptor clip adaptor is inserted in the instru-find in your instrument box. The on the instrument with one hand ment correctly. The adaptor clip can be removed through simple draw up.



in the trigger and hold it there. insert the head of the ear stud ear guard without touching the Check your stud aliengment one more time and once you are happy that the stud is properly lined up with your intended piercing spot, then squeeze the trigger passed the resistance point untill t fires the stud through the ear. The clasp will be installed automatically on the stud.



before you drop the instrument duct on the front and backside customer place the adaptor clip cartridge/ear guard and the carefully straight down from the of the freshly pierced ear. In- back onto the instrument, then plastic holder for the studs. They









STUDEX[®] is the world's largest manufacturer of ear piercing studs, instruments and ear piercing supplies. With a production capacity in excess of two hundred million studs a year, STUDEX[®] supplies over seventy percent of the worldwide ear piercing market.

All STUDEX® ear piercing studs start with the finest U.S. made medical grade surgical stainless steel raw materials. STUDEX® ear piercing studs are crafted at Studex's manufacturing plant located in Los Angeles California. All STUDEX® ear piercing studs are produced, packaged and sterilized to exceed U.S. Food and Drug Administration (F. D. A.) and E.C. regulations.

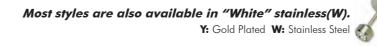
STUDEX® is constantly updating its' product lines, packaging and sales and marketing materials to meet the high consumer demands. STUDEX® demonstrates its' commitment to our customer's success by delivering the support and dedication that is required of the market

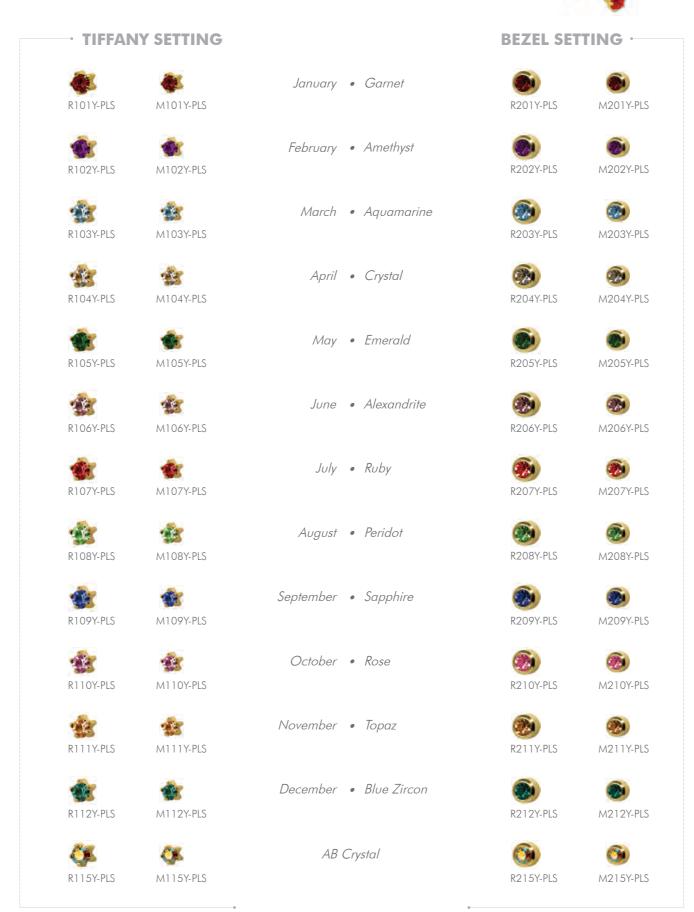




Studex studs exceed all F.D.A / E.C requirements and are sealed and sterilized in individual packages.











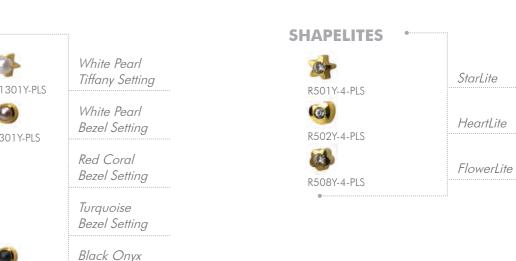
SHAPES













▼ FLAT PACKS All ear piercing styles are available in