

Working materials

Erki-Set (270 000)

Rubber rings refill package Ø 3.20 mm (270 001)

Rubber rings refill package Ø 4.80 mm (270 002)

Rubber rings refill package Ø 6.35 mm (270 003)

Special tweezers (270 005)

Crochet needle (270 007)

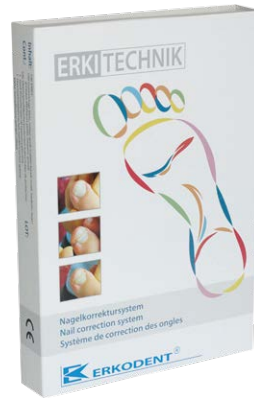
Protection tubes (270 008)

Erkis refill package (270 100)

Adhesive gel (270 504)

Degreasing agent (270 507)

Abrasive stone



Hints

Tamponade nail fold.

Smooth nail plate with abrasive stone.

Only **press lightly** while glue is hardening.

Do **not let slip** while glue is hardening.

Remove all oil from nail and Erki hooks.

Do not wait too long before applying.

Clean adhesive tube and close tightly.

All numbers in brackets are order numbers.

Erkodent service: info@erkodent.com

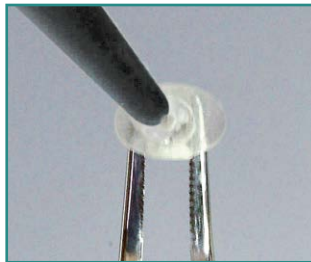
1. In the adhesive areas left and right smooth the nail with the abrasive stone (hollows, grooves) to achieve a flat full-surface adhesion. Pack nail folds by tamponing if necessary.



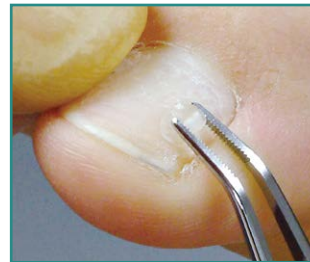
2. Remove oil from nail and Erkis with degreasing agent.



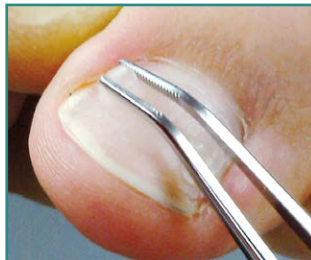
3. Hold Erkis with tweezers and apply one drop of adhesive to the lower, lightly concave surface.



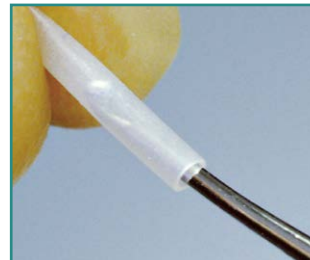
4. Then immediately put on and hold with **light pressure** until the adhesive gel is well dispensed under the hook. Do not let slip while the adhesive is drying.



5. In a similar way an Erki hook is glued onto the opposite side of the nail.



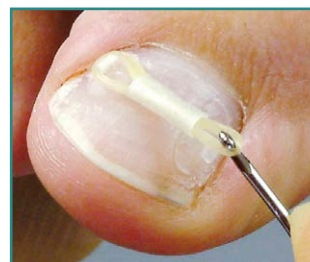
6. Put the protection tube onto the needle. The protection tube prevents the rubber ring from being worn through or slid off while being worn.



7. Chose the right size of rubber ring and hang it with the needle on one of the glued on Erkis with the needle. Sizes:
small Ø 3.20 mm
medium Ø 4.80 mm
and large Ø 6.35 mm



8. Pull the needle a little bit upwards and put the protection tube onto the rubber ring.



9. Then use the needle to hang the rubber ring into the other Erki hook.



10. Protection tube is now fixed onto the nail plate with a drop of adhesive gel to prevent the rubber ring from sliding off.

