

Dental tweezers with a locking retainer comprise two elastic rods arranged symmetrically relative to their rear joint, a pin, and a spring holder, wherein the free ends of the rods have jaws bent to one side, the working surfaces of which are provided with raised notches, and the outer surface of the rods has a device for holding the tweezers. The rods have a hemispherical cross-section, the device for holding the tweezers on one of the rods is a thumb rest, the jaws have a rounded shape and the same width along their entire length, and a retaining ring is located at the rear of the tweezers, wherein a pin is located on the inner surface of one of the rods, and the other rod has a hole designed to receive the pin. Wherein, a spring retainer is located on the inner surface of one of the rods and has a bent end directed toward the other rod, which contains a hole designed to receive the bent end of the spring retainer.