

a 2003 0209

The invention refers to the orthopedic stomatology, in particular to dental implants, which may be used as support for dental prosthesis.

The dental implant is made in the form of a screw with spiral thread, with a sharpened end and a faceted head, the head being made demountable, it is provided with a threaded shank and connected to the screw by means of a threaded connection.

The hand socket key for the implant contains a tool, made as a fingered bushing with external thread and it is additionally provided with a bush with knurling onto the outer surface.

Claims: 3

Fig.: 12