

Device for Guiding a Thread

Abstract

A device (3) for guiding a thread or similar is described, which includes a holding element (4) intended for assembly, a thread roll (5) rotatably disposed on the holding element (4) to form a bearing gap (12), and a protective shield (14), which covers the bearing gap (12) at at least one axial end. According to the invention, the protective shield 5 (34) is non-rotatably connected to the holding element (4).

(Figure 2).