

BAND FOR ELECTROMAGNETIC SUCTION CUPS

Abstract

The invention relates to a band for electromagnetic suction cups, comprising a tubular profile section (2) having two wings (3-4), one of which is provided with an auxiliary attachment wing (6) extending parallel to the lower surface (5) of the profile section, the opposite surface (12) of which has a second auxiliary wing (13), which forms a handle and which extends above the attachment wing (6) which has a semicircular groove (7) with a swaged opening into which the edge of a screw cover can be slidingly inserted, wherein the other edge of the screw cover comprises a groove, the profile of which enables the same to engage with a rim (11) of the band by snap-fitting, characterized in that the free edge of the handle (13) has a rim (14) similar to the above-mentioned one (11).

Figure 1