

The invention relates to the mechanical engineering, namely to devices for flexible hose connection to the rigid elements.

The device for nipple (1) connection to the elastic rubber hose (11) with metal braid (10) comprises a bush (2) with inner thread (3), wherein it is screwed the nipple (1), three rows of threaded holes (4, 5, 6), made into the bush round the circles and wherein there are made threaded plugs with internal hexagon or screws with cap (7, 8, 9). Through the first row of threaded holes (4) it is swaged round the nipple (1) the metal braid (10), and through the other two rows (5, 6) – the metal braid with a rubber inlay (12), at the same time the holes of these rows are displaced about each other.

Claims: 2

Fig.: 1

