

Clamping device

ABSTRACT

The invention relates to a clamping device, in particular a cable clamping device for telecommunications technology and data systems technology.

The object of the invention, namely to develop a clamping device of the generic type which ensures that objects having different diameters are clamped simply and reliably and without the risk of an impermissibly high degree of pinching of the object, is achieved when a clamping member (1), which is formed from a basic body (6) and at least one clamping arm (5) and into which the object (3) to be clamped is inserted, is pushed into a sleeve (2) having cutouts (4) in which at least one of the clamping arms (5) of the clamping member (1) engages, and in that by rotating the sleeve (2) with respect to the fixed basic body (6) at least one of the clamping arms (5) reduces the clamping inside diameter (D) of the clamping member (1).

Figure 1