

Self-lock Antiskid Adjusting Buckle

Abstract

A self-lock antiskid adjusting buckle that falls into the category of garment and dress accessories in particular, which comprises buckle body and self-lock horizontal bar, wherein sliding channels are provided symmetrically at the side of the said buckle body and the two edges of the said self-lock horizontal bar are plugged in sliding channels; the two edges of the said self-lock horizontal bar are smooth edges, or single-side or double-side sawtooth antiskid teeth are provided on the edges of the said self-lock horizontal bar; the upper surface of the said buckle body is smooth plane or plane with color patterns, or the upper surface of the said buckle body is embedded with adornments. The present invention makes it easier to adjust distance between bra cups for underwear such as brassieres; enables wearers to adjust sizes flexibly according to their body shape and needs; features easy adjustment, processing and low processing cost; improves aesthetic effect, fitness and comfort.

Figure no. 1 is suggested for publication.