STRUCTURE OF SUPPORTER FOR TIE KNOT OF KNOTTING-FREE NECKTIE

ABSTRACT OF THE DISCLOSURE

A structure of supporter for a tie knot of a knotting-free necktie comprises an outer shell and a back wing connected to the outer shell. The outer shell, as seen from its front view, being of a reverse triangular shape having two waist portions concave inward of the outer shell, and as seen from its top view, being of a bow shape. A protective beam, resistant shoulders and protective tabs are provided at the rear side of the outer shell. A back wing is fitted onto the rear side of the outer shell, and two side wing portions being somewhat resilient are lightly pressed against the two resistant shoulders. When mounting a loop cord, two ends of the loop cord are first threaded in the supporter from the bottom of the protective tab, passing through the resistant shoulders, and threaded out of the supporter from the bottom of the protective beams, and then a fabric strip, which is a half of a conventional necktie, is wound around the supporter and knotted in order to form a tie knot whereby a knotting-free necktie is obtained.

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