This invention relates generally to a fabricated multicolored strand band, but more specifically to a woven and unravelable composition of multicolored and variegated strands of yarn from which the user can readily detach a length of any individual strand singly without snarling the fabric and thus causing the unraveling of the weave.

The main object of the invention is to provide a fabrication of multicolored and variegated strands of yarn for sewing purposes fabricated into the form of a woven band member wherein provision is made to prevent the unraveling of the weave and for effecting easy accessibility for the choice and withdrawal of any one particular strand.

Another object of the invention resides in the provision of a yarn supply made up of strands of different colors and materials in the form of a permanent, lasting and attractive band fabric, the terminals of which are fringed and disposed in fan formation.

A further object of the invention resides in the provision of an article of the above nature which may be used by tailors, dressmakers, housewives, and office workers, as a substitute for carrying a stock of spools of yarn of various colors and materials. Moreover, the article takes up very little space, may be carried in a handbag, and is capable of being folded, wrinkled and washed like any other fabricated material.

These objects and other incidental ends and advantages of the invention will hereafter appear in the progress of the disclosure and as pointed out in the appended claim.

Accompanying this specification is a drawing showing a preferred form of the invention and wherein corresponding reference characters designate corresponding parts throughout the several views.

In accordance with the drawing:

'Figure 1 is a view in perspective illustrating a preferred form of the fabricated yarn composition which may be interconnected by the like members.'
assume are unlimited because of the fact that various groups of specific colors and specific yarns may be intertwined in various pattern formations.

I wish it understood that minor changes and variations in the weave, knit, braid, color and yarn patterns, together with minor variations in the constrictions and fringing of the body of the invention, may all be resorted to without departing from the spirit of the invention and without departing from the scope of the appended claim.

I claim:

As an article of manufacture, a household, office and travelling sewing and mending tie comprising groups of flexible yarns strands of approximately equal lengths, the strands of each group lying side by side relation and substantially in the same plane, and the groups themselves being intertwined to form a flat fabricated band, constricting means inwardly spaced from each of the ends of the band to maintain the integrity of the intertwined formation of the intermediate portion of the band, said means also causing the portions outwardly thereof to assume a fan-like formation whereby each strand is readily accessible for independent withdrawal.

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