

THIS SHEET HAS BEEN
REPLACED

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Abstract of the Disclosure

A roller squeegee apparatus for screen printing includes a resilient receptacle receiving a supply of printing material at one open side thereof. The resilient receptacle is connected at another open side thereof to a printing squeegee. One or more driven rollers are provided for squeezing the elastic receptacle for providing consistent and stable printing operations. Such arrangement of the roller squeegee apparatus provides relatively high printing precision even over long periods of continuous use.

(Fig. 1)

This Sheet Has Been Replaced

