

ABSTRACT OF THE DISCLOSURE

1. TITLE OF THE INVENTION

Colored doormats, method of manufacturing and manufacturing device

A doormat to be formed by accumulating a large number of monofilaments in a random loop form is manufactured in long size continuously to present a mottled pattern or a striped pattern by the combination of colored monofilaments of more than two colors. This manufacturing device comprising a spinning pack 1 having plane rectangular shape for spinning a large number of monofilaments, a plurality of extruders 6A, 6B disposed at symmetrical positions in the longitudinal direction of the spinning pack 1, and a collecting mechanism for collecting the monofilaments spun from the spinning pack 1, whereby the spinning pack 1 is provided with a resin flowpath changeover unit 2 and a multi-hole nozzle plate 3 which are superposed, and the resin flowpath changeover unit 2 is connected to the extruders 6A, 6B by means of the communicating pipe lines 5A, 5B disposed at symmetrical positions in the longitudinal direction, and main flowpaths 7A, 7B for directly connecting the zone flowpaths 9A, 9B communicating with each communicating pipe line 5A, 5B and a plurality of branch flowpaths 8A, 8B connected with the main flowpaths 7A, 7B in crosswise manner are combined to be provided on an almost entire surface of the resin flowpath changeover unit 2, and each zone flowpath 9A, 9B is independently formed, and the multi-hole nozzle plate 3 is formed with a nozzle hole 3 to be communicated with each branch flowpath 8A, 8B.