

Production of dipped articles

5 Abstract

A process for producing dipped articles, in which a former which has both an elevated temperature and an electrolyte surface adsorbate is dipped into an aqueous latex dipping formulation
10 whose latex is firstly stabilized substantially by emulsifiers containing anionic sulfonate groups and secondly is thermally sensitized by a nonionic organosilicon surfactant which contains polyether groups and has a cloud point in the range from 30 to 40°C.

15

20

25

30

35

40

45