

METHOD FOR PRODUCING DIP-FORMED ARTICLE, AND DIP-FORMED
ARTICLE

{Abstract}

Included are a pre-vulcanization step of subjecting a
5 dip-forming composition containing a synthetic polyisoprene
latex, a vulcanizing agent, and a vulcanization accelerator
to pre-vulcanization until a Swell Index in toluene becomes
25 or less at a temperature of 30°C or higher, a film
formation step of dipping a mold having a surface temperature
10 of 60°C or higher in the dip-forming composition which has
been subjected to pre-vulcanization in the pre-vulcanization
step to form a film on a surface of the mold, and a full
vulcanization step of vulcanizing the film at a vulcanization
temperature of 100°C to 140°C.

15

[No available figure]