

ABSTRACT

SLIP PREVENTING AGENT FOR SOCKS

A slip preventing agent for socks of the present invention contains an acrylic acid based polymer, glycerin, and a fatty acid dextrin. It is preferred that an amount of the fatty acid dextrin in the slip preventing agent for socks is in the range of 0.05 to 1 mass%. It is also preferred that an amount of the acrylic acid based polymer in the slip preventing agent for socks is in the range of 0.01 to 10 mass%. It is also preferred that an amount of the glycerin in the slip preventing agent for socks is in the range of 0.1 to 80 mass%. Furthermore, it is also preferred when the amount of the fatty acid dextrin in the slip preventing agent for socks is defined as A [mass%] and the amount of the acrylic acid based polymer in the slip preventing agent for socks is defined as B [mass%], the following relation is satisfied: $0.02 \leq B/A \leq 20$.

[No Figure]