ABSTRACT OF THE DISCLOSURE

A lint-free wiper of the present invention is formed from a non-woven fabric of long poly(vinyl alcohol)-based fibers having a viscosity-average polymerization degree of 200 to 700 and a melting point of 160 to 230°C, and exhibits not only an excellent lint-free property but also a high affinity to water such as water absorption, hydrophilicity and water swellability.