

ABSTRACT

A cleaning sheet (1) includes, on one side or both sides of a substrate sheet (20), one or a plurality of continuous-filament aggregates (10) joined to the substrate sheet per side. Each continuous-filament aggregate is formed by aggregating and orienting a multitude of continuous filaments (11) in one direction. The cleaning sheet (1) is used with a cleaning tool that has a head and a handle connected to the head. The substrate sheet (20) is utilized to attach the cleaning sheet to the head of the cleaning tool. The continuous filaments (11) in the continuous-filament aggregate (10) are oriented in a cleaning direction (D1) of the cleaning tool. At least one continuous-filament aggregate (10) formed by aggregating a multitude of continuous filaments (11) crimped to have a height of crimp of 0.1 to 5.0 mm is provided per side of the substrate sheet (20).