"Resilient" is used to refer to the capability of being deformed or compressed and then recovering to earlier shape or loft.

"Web" refers to a flexible, elongate ribbon or sheet of material.

In the following description, reference is made to the accompanying drawings that forms a part hereof and in which are shown by way of illustration. ~~It is to be understood that other embodiments are contemplated and may be made without departing from the scope or spirit of the present disclosure. The following detailed description, therefore, is not to be taken in a limiting sense.~~

Unless otherwise indicated, all numbers expressing feature sizes, amounts, and physical properties used in the specification and claims are to be understood as being modified in all instances by the term "about." Accordingly, unless indicated to the contrary, the numerical parameters set forth in the foregoing specification and attached claims are approximations that can vary depending upon the desired properties sought to be obtained by those skilled in the art utilizing the teachings disclosed herein.

As used in this specification and the appended claims, the singular forms "a," "an," and "the" encompass embodiments having plural referents, unless the content clearly dictates otherwise. As used in this specification and the appended claims, the term "or" is generally employed in its sense including "and/or" unless the content clearly dictates otherwise.

Spatially related terms, including but not limited to, "lower," "upper," "beneath," "below," "above," and "on top," if used herein, are utilized for ease of description to describe spatial relationships of an element(s) to another. Such spatially related terms encompass different orientations of the device in use or operation in addition to the particular orientations depicted in the figures and described herein. For example, if an object depicted in the figures is turned over or flipped over, portions previously described as below or beneath other elements would then be above those other elements.

As used herein, when an element, component or layer for example is described as forming a "coincident interface" with, or being "on" "connected to," "coupled with" or "in contact with" another element, component or layer, it can be directly on, directly connected to, directly coupled with, in direct contact with, or intervening elements, components or layers may be on, connected, coupled or in contact with the particular element, component or layer, for example. When an element, component or layer for example is referred to as being "directly

Item 14 is the film roll core of item 1 to item 13, wherein the resilient looped pile fabric comprises a fiber having a size ranging from about 70 denier to about 200 denier.

Item 15 is the film roll core of item 1 to item 14, wherein the resilient looped pile fabric comprises loops having a height from about 1.25 mm to about 2.7 mm.

Item 16 is the film roll core of item 1 to item 15, wherein the cylindrical tube comprises a steel tube, and aluminum tube, a polymeric tube, a composite tube, or a paper tube.

Item 17 is a method of winding film, comprising: disposing a film tangentially adjacent to a film roll core, the film roll core comprising: a cylindrical tube having an outer surface; an engagement cover comprising a resilient looped pile fabric, the engagement cover disposed over the outer surface of the cylindrical tube; adhering the film to the engagement cover; maintaining tension on the film; and rotating the film roll core about a central axis, thereby winding the film onto the film roll core.

Item 18 is the method of item 17, wherein adhering the film comprises applying a single-sided adhesive tape to the film and to the engagement cover.

Item 19 is the method of item 17, wherein adhering the film comprises applying a double-sided adhesive tape between the film and the engagement cover.

Item 20 is a roll of film, comprising: a film roll core comprising: a cylindrical tube having an outer surface; an engagement cover comprising a resilient looped pile fabric, the engagement cover disposed over the outer surface of the cylindrical tube; and a web of film wound around the engagement cover, wherein a first film edge of the web of film compresses the engagement cover such that subsequently wound layers of the web of film include minimal impressions of the first film edge and/or a transfer tape secured to the first film edge.

Unless otherwise indicated, all numbers expressing feature sizes, amounts, and physical properties used in the specification and claims are to be understood as being modified by the term "about." Accordingly, unless indicated to the contrary, the numerical parameters set forth in the foregoing specification and attached claims are approximations that can vary depending upon the desired properties sought to be obtained by those skilled in the art utilizing the teachings disclosed herein.

~~All references and publications cited herein are expressly incorporated herein by reference in their entirety into this disclosure, except to the extent they may directly contradict this disclosure.~~ Although specific embodiments have been illustrated and described herein, it will be appreciated by those of ordinary skill in the art that a variety of alternate and/or