

Abstract

5 An apparatus for winding on an object (1) extending in a longitudinal
direction has a drum (2) with a supporting surface (3) extending over the
periphery for support of the object (1) to be wound on and raised portions
(4) which extend radially away from the axis of rotation of the drum (2) at
the sides or in lateral regions of the supporting surface, wherein there is
provided a device (6) for preventing the windings of the object (1) from piling
10 up, which device includes a shaft (9) having an external thread (10), the
shaft extending transversely over the supporting surface (3) at a small
spacing over a narrow gap from the raised portions (4) and is mounted at a
component (12) arranged laterally of the drum (2).

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(Figure 4)