CLAIMS

1. An apparatus (100) for coreless film roll (106) with an inner wall (105) consisting of last film layers comprising:

a hollow cylindrical body (101) having an elastic characteristics with at least one elongated slit (102) along the length of the hollow cylindrical body (101);

characterized in that,

the hollow cylindrical body (101) has a right portion (107a) and a left portion (107b), and an outer wall (104) in which at least one of the left or right portion (107a, 107b) is compressed for slotting into an opening of the film roll (106), wherein the hollow cylindrical body (101) has same or bigger diameter than the inner wall (105) of the coreless film roll (106), such that the outer wall (104) mounts firmly onto the inner wall (105) of the opening of the film roll (106) for grasping the surface of inner sheet of the film roll (106) during dispensing; and

when the hollow cylindrical body (101) is released from the compression, the outer wall (104) of the hollow cylindrical body (101) adheres firmly to the inner wall (105), and the outer wall (104) of the hollow cylindrical body (101) overlay uniformly on the inner wall (105) of the opening of the film roll (106) to hold the film roll (106) so that the last film layers remain intact.

2. The apparatus according to claim 1, wherein the hollow cylindrical body (101) is adaptable to be hand compressed to decrease the diameter of the hollow cylindrical body (101) so to be fitted into inner circumference of stretch film roll (106) for mounting said stretch film roll firmly when compression is released.

3. The apparatus according to claim 1, wherein the apparatus acts as a core for coreless film roll (106) and able to accommodate coreless film roll dispenser meant to control dispensing of stretch film roll.

4. The apparatus according to claim 1, wherein the hollow cylindrical body (101) is made of stabilised polyvinyl chloride (PVC), metal, any resilient plastic

material, rubber, rubberised fabric, cork or any material having elastic characteristic.

5. The apparatus according to claim 1, wherein the hollow cylindrical body (101) is able to mount coreless stretch film rolls, paper rolls, wallpaper rolls, textile rolls or any rolled adhesive material.

6. The apparatus according to claim 1, wherein the hollow cylindrical body (101) has same or bigger diameter than the opening of the coreless film roll (106).

7. The apparatus according to claim 1, wherein the hollow cylindrical body (101) is made of a sheet of plastic material forming a tubular construction adaptable into a coreless stretch film (106), in which opposing ends (107a, 107b) of said sheet overlap; and the outer wall (~~204~~104) of the body adheres to the inner wall (105) of the coreless stretch film for providing better friction during dispensing of the film.

8. A method of making an apparatus for coreless film roll with an inner wall (105) consisting of last film layers comprising steps of:

obtaining a hollow cylindrical body (101) having elastic characteristic; and

creating a linear slit along the length of the hollow cylindrical body, characterized in that,

the linear slit forms a right portion (107a) and a left portion (107b), to be compressible for slotting into an opening of the film roll, wherein the hollow cylindrical body (101) has same or bigger diameter than the inner wall (105) of an opening of the coreless film roll (106) such that outer wall (104) of the body mounts firmly onto the inner wall (105) of the opening of the film roll (106) for grasping the surface of inner sheet of the film roll during dispensing so that the last film layers remain intact during the process of dispensing;

and when the hollow cylindrical body (101) is released from the compression, the outer wall (104) of the hollow cylindrical body (101) adheres firmly to the inner wall (105), and the outer wall (104) of the hollow cylindrical

body (101) overlay uniformly on the inner wall (105) of the opening of the film roll (106) to hold the film roll (106) so that the last film layers remain intact.