CLAIMS

1. A package for food products, comprising a cup (2) adapted to contain a food substance and a sealing member (6) applied to the rim of the opening of said cup and in combination a take-up member (12) for taking up said food substance, such as a spatula or the like, characterised in that the base wall (8) of the cup (2) has a depression (10) wherein said eating member (12) is housed and wherein said package comprises a laminar member (14) applied to cover said depression (10) and said eating member (12).

2. A package for food products, according to claim 1, characterised in that said laminar member (14) has on its face facing toward the eating member (12) a peripheral region (20) having an adhesive, which allows its attachment by adhesion to at least a portion of the wall of the cup (2) adjacent to said depression (10) and an internal region (16) overlying said eating member, said peripheral region (20) and said internal region (16) being adjacent one to the other along a weakened profile (18) susceptible to be torn by the user to allow the extraction of said eating member (12).

3. A package according to claim 2, characterised in that said internal region (16) has a non-adhesive surface facing the eating member.

4. A package according to any of claims 1 to 3, characterised in that said laminar member (14) comprises a first film (14a) having an adhesive face provided with a weakened profile (18b) defining said internal region (16) and a shaped film which is not adhesive (16a) coupled to said first film (14a) along said weakened profile (18b).

5. A package according to any of claims 1 to 4, characterised in that said eating member (12) has a flattened body with a substantially constant thickness.

6. A package according to any of claims 1 to 5, characterised in that said depression (10) has a depth substantially corresponding to the thickness of said eating member (12).

7. A package according to any of claims 1 to 6, characterised in that said depression

(10) has an outer profile at least partially complementary to the outer profile of said eating member (12) and such that said eating member, when housed in said depression (10), is substantially devoid of freedom of movement.

8. A package according to any of claims 2 to 7, characterised in that said weakened profile (18) has at least a couple of segments, adjacent to a terminal end (24) of the laminar member (14), with ready-made incisions.

9. A package according to any one of claims 1 to 8, characterised in that said laminar member (14) has, in its region overlying or partially overlying said eating member (12), a transparent area (28).

10. A package according to any of claims 1 to 9, characterised in that said adhesive peripheral region (20) of the laminar member (14) is adhesively bonded to a portion of the base wall (8) of the cup (2) and to at least two side walls of the cup (2), which are adjacent to said base wall (8).

CLAIMS

1. A package for food products, comprising a cup (2) adapted to contain a food substance and a sealing member (6) applied to the rim of the opening of said cup and in combination a take-up member (12) for taking up said food substance, such as a spatula or the like, wherein the base wall (8) of the cup (2) has a depression (10) wherein said take-up member (12) is housed, said package comprising a laminar member (14) applied to cover said depression (10) and said take-up member (12) and **characterised in that** said laminar member (14) comprises a first film (14a) having an adhesive face comprising a peripheral region (20) for attachment by adhesion to at least a portion of the wall of the cup (2) adjacent to said depression and an internal region (16) facing said take-up member, said first film being provided with a weakened profile (18b) defining said internal region (16), and a second film (16a) which is not adhesive and shaped to match the shape of said internal region and coupled to said first film (14a) along said weakened profile (18b).

2. A package for food products, according to claim 1, **characterised in that** said peripheral region (20) and said internal region (16) are adjacent one to the other along said weakened profile (18) which is susceptible to be torn by the user to allow the extraction of said take-up member (12).

3. A package according to claims 1 or 2, **characterised in that** said take-up member (12) has a flattened body with a substantially constant thickness.

4. A package according to any of claims 1 to 3, **characterised in that** said depression (10) has a depth substantially corresponding to the thickness of said take-up member (12).

5. A package according to any of claims 1 to 4, **characterised in that** said depression (10) has an outer profile at least partially complementary to the outer profile of said take-up member (12).

6. A package according to any of claims 1 to 5, **characterised in that** said weakened profile (18) has at least a couple of segments, adjacent to a terminal end (24) of the laminar member (14), with ready-made incisions.

7. A package according to any one of claims 1 to 6, **characterised in that** said laminar member (14) has, in its region overlying or partially overlying said take-up member (12), a transparent area (28).

8. A package according to any of claims 1 to 7, **characterised in that** said adhesive peripheral region (20) of the laminar member (14) is adhesively bonded to a portion of the base wall (8) of the cup (2) and to at least two side walls of the cup (2), which are adjacent to said base wall (8).