What is Claimed is:

1. A sinker equipped with lubrication oil channeling and separating structure and formed to serve as an element of a knitting machine, the sinker mounted to one of a plurality of sinker troughs on a sinker disc, and the sinker faced an oil ejection nozzle located above the sinker disc, the sinker comprising:

a base slidable in the sinker troughs to generate friction therewith,

a driving nub located above the base;

a knitting portion located at a front end of the base;

an oil sprinkling zone located on the base and facing the oil ejection nozzle; and

a lubrication oil channeling and separating structure which is interposed between the knitting portion and the oil sprinkling zone and includes a separating slot formed upward from a lower side, the separating slot defining a flow channeling portion and a no-oil portion, the flow channeling portion located on one side of the separating slot adjacent to the oil sprinkling zone, and the no-oil portion located on one side of the flow channeling portion adjacent to the knitting portion.

2. The sinker equipped with lubrication oil channeling and separating structure of claim 1, wherein the lubrication oil channeling and separating structure further includes a jutting debris push portion around the separating slot and below the

flow channeling portion.

3. The sinker equipped with lubrication oil channeling and separating structure of claim 2, wherein the debris push portion is fully withdrawn into the sinker trough while the sinker is fully withdrawn on the sinker disc, and the debris push portion is exposed outside the sinker trough while the sinker is being fully pushed outside the sinker disc.

4. The sinker equipped with lubrication oil channeling and separating structure of claim 1, wherein the flow channeling portion is inclined from bottom of the separating slot toward the no-oil portion.

5. The sinker equipped with lubrication oil channeling and separating structure of claim 2, wherein the flow channeling portion is inclined from bottom of the separating slot toward the no-oil portion.

6. The sinker equipped with lubrication oil channeling and separating structure of claim 3, wherein the flow channeling portion is inclined from bottom of the separating slot toward the no-oil portion.

7. The sinker equipped with lubrication oil channeling and separating structure of claim 1, wherein the oil blocking portion is interposed between the separating slot and the knitting portion and located outside the sinker trough while the sinker is fully withdrawn or pushed out on the sinker disc.

8. The sinker equipped with lubrication oil channeling and separating structure of claim 2, wherein the oil blocking portion is interposed between the separating slot and the knitting portion, and located outside the sinker trough while the sinker is fully withdrawn or pushed out on the sinker disc.

9. The sinker equipped with lubrication oil channeling and separating structure of claim 3, wherein the oil blocking portion is interposed between the separating slot and the knitting portion, and located outside the sinker trough while the sinker is fully withdrawn or pushed out on the sinker disc.

10. The sinker equipped with lubrication oil channeling and separating structure of claim 4, wherein the oil blocking portion is interposed between the separating slot and the knitting portion, and located outside the sinker trough while the sinker is fully withdrawn or pushed out on the sinker disc.

11. The sinker equipped with lubrication oil channeling and separating structure of claim 5, wherein the oil blocking portion is interposed between the separating slot and the knitting portion, and located outside the sinker trough while the sinker is fully withdrawn or pushed out on the sinker disc.

12. The sinker equipped with lubrication oil channeling and separating structure of claim 6, wherein the oil blocking portion is interposed between the separating slot and the knitting portion, and located outside the sinker trough while the sinker is fully withdrawn or pushed out on the sinker disc.