## CLAIMS

1. A non-spill drinking lid comprising:

a first member;

a second member, detachably attached to the first member; and

a collar detachably attached to the second member; wherein

the first member has a plurality of protrusions extending from an interior surface towards the second member;

the plurality of protrusions are arranged to maintain a fluid channel between the first member and the second member;

the first member comprises a flexible outer rim, the collar comprises an outer rim, the first member flexible outer rim abuts the collar outer rim, and the flexible first member outer rim is deformable to extend the fluid channel through the non-spill drinking lid.

2. The non-spill drinking lid as claimed in claim 1, wherein the second member further comprises a plurality of holes, and each hole of the plurality of holes extends the fluid channel through the second member.

3. The non-spill drinking lid as claimed in claim 1, wherein the second member further comprises an outer rim and the first member protrusions abut the second member proximal to the second member outer rim.

4. The non-spill drinking lid as claimed in claim 1, wherein

the fluid channel is a first fluid channel;

the second member further comprises an outer rim;

the collar further comprises an inner wall; and

the second member outer rim is spaced from the collar inner wall to provide a second fluid channel.

5. The non-spill drinking lid as claimed in claim 4, wherein the path of the second fluid channel is around the second member.

6. The non-spill drinking lid as claimed in claim 4, wherein the first fluid channel and the second fluid channel are open simultaneously.

7. The non-spill drinking lid as claimed in claim 4, wherein the first fluid channel and the second fluid channel diverge at a first side of the second member distal to the second member outer rim, and converge at a second side of the second member proximal to the second member outer rim.

8. The non-spill drinking lid as claimed in claim 1, wherein the plurality of protrusions are arranged concentrically with respect to the outer rim of the first member.

9. The non-spill drinking lid as claimed in claim 1, wherein the collar at least partially encloses the first member and the second member.

10. The non-spill drinking lid as claimed in claim 1, wherein the collar is detachably attached to the second member by a rotation of the second member relative to the collar.

11. The non-spill drinking lid as claimed in claim 1, wherein the first member further comprises a central protrusion, the second member further comprises a central hole and the second member is detachably attached to the first member by inserting the central protrusion of the first member into the central hole of the second member.

12. The non-spill drinking lid as claimed in claim 1, wherein the first member is formed from a flexible material, or the first member is partially formed from a flexible material.

13. The non-spill drinking lid as claimed in claim 1, wherein the second member is formed from a rigid material.

14. The non-spill drinking lid as claimed in claim 1, wherein the collar is formed from a rigid material.

15. A drinking cup comprising a container and the non-spill drinking lid of any one of the preceding claims, wherein the non-spill drinking lid is attached to an opening of the container.

16. A method of assembling a non-spill drinking lid comprising a first member, wherein the first member comprises a flexible outer rim, and a plurality of protrusions extending from an interior surface of the first member; a second member; and a collar, wherein the collar comprises an outer rim;

the method comprising:

attaching the second member to the collar; and

attaching the first member to the second member; wherein when attached:

the plurality of protrusions of the first member extend towards the second member,

the plurality of protrusions are arranged to maintain a fluid channel between the first member and the second member,

the flexible first member outer rim abuts the collar outer rim, and

the flexible first member outer rim is deformable to extend the fluid channel through the non-spill drinking lid.