

CLAIMS

1. A slip-resistant eyewear system comprising:
 - a nose pad comprising:
 - a securing member configured to couple to a portion of an eyewear frame;
 - and
 - a flap pivotally coupled to the securing member, wherein an angle formed between the securing member and the flap is an acute angle.
2. The slip-resistant eyewear system of claim 1, wherein the flap is configured to pivot toward the securing member when the eyewear frame is worn by a user.
3. The slip-resistant eyewear system of claim 1, wherein the flap is comprised of a material having a durometer range of less than about Shore 40A on the Shore A hardness scale.
4. The slip resistant eyewear system of claim 1 wherein the securing member and the flap are integrally formed.
5. The slip-resistant eyewear system of claim 1, wherein the securing member is substantially planar and further comprises an adhesive configured to adhere to the portion of the eyewear frame.
6. The slip-resistant eyewear system of claim 5, wherein the securing member is configured to seat within a notched indentation on the eyewear frame.

7. The slip-resistant eyewear system of claim 1, wherein the nose pad is comprised of a core comprised of a material having a durometer range greater than about Shore 40A on the Shore A hardness scale.
8. The slip-resistant eyewear system of claim 7, wherein the nose pad is comprised of an outer layer comprising a material having a durometer less than about Shore 40A on the Shore A hardness scale.
9. The slip-resistant eyewear system of claim 1, wherein the flap comprises a bulbous tip.
10. The slip-resistant eyewear system of claim 1, wherein the flap comprises a tapered tip.
11. The slip-resistant eyewear system of claim 1, wherein the securing member comprises a plurality of slots.
12. The slip-resistant eyewear system of claim 1, wherein the securing member comprises a pocket configured to house a pre-existing nose pad coupled to the eyewear frame.
13. The slip-resistant eyewear system of claim 1, wherein the securing member comprises a hollow portion.

14. The slip-resistant eyewear system of claim 1, wherein a hinge between the securing member and the flap comprises one or more notches.
15. The slip-resistant eyewear system of claim 1, wherein a hinge between the securing member and the flap comprises one or more slots.
16. The slip-resistant eyewear system of claim 1, wherein the flap further comprises one or more ribs on a surface of the flap that faces the securing member.
17. A method of making a slip-resistant eyewear system, the method comprising:
- forming a nose pad, the nose pad comprising:
 - a securing member configured to couple to a portion of an eyewear frame;
 - and
 - a flap pivotally coupled to the securing member, wherein an angle formed between the securing member and the flap is an acute angle; and
 - coupling the securing member to the eyewear frame.
18. The method of claim 17, wherein the flap is configured to pivot toward the securing member when the eyewear frame is worn by a user.
19. The method of claim 17, further comprising adhering the securing member to the portion of the eyewear frame using an adhesive.

20. The method of claim 17, further comprising seating a pre-existing nose pad of the eyewear frame within a pocket of the securing member.