What is claimed is:

1. A silane-crosslinked polyolefin elastomer blend comprising:

a first polyolefin having a density ranging from 0.857 g/cm^3 to 0.885 g/cm^3, wherein the first polyolefin is an ethylene/α-olefin copolymer;

a second polyolefin having a percent crystallinity less than 40 %, wherein the second polyolefin is a propylene/α-olefin copolymer or a blend of propylene/α-olefin copolymer with an ethylene/α-olefin copolymer;

from 1 wt % to 35 wt % polypropylene filler having a crystallinity greater than 40%; and

silane crosslinks,

wherein the silane-crosslinked polyolefin elastomer blend exhibits a compression set of from 5.0 % to 35.0 %, as measured according to ASTM D 395 for 22 hrs at 70 °C, and wherein the silane-crosslinked polyolefin elastomer blend has a density less than 0.90 g/cm^3;

wherein the silane-crosslinked polyolefin elastomer blend exhibits a crystallinity of from 5% to 20%,

wherein the silane crosslinks are derived from a vinyltrimethoxysilane and/or a vinyltriethoxysilane; and

wherein the silane-crosslinked polyolefin blend exhibits a lip set recovery of at least 97%.

2. The silane-crosslinked polyolefin elastomer blend of claim 1, wherein the silane-crosslinked polyolefin blend comprises from 3 wt% to 10 wt % polypropylene filler and wherein the density is less than 0.70 g/cm^3.

3. The silane-crosslinked polyolefin elastomer blend of any one of claims 1-2 wherein the silane-crosslinked polyolefin blend exhibits a crystallinity of from 3 wt % to 10 wt %.

4. The silane-crosslinked polyolefin elastomer blend of any one of claims 1, 2 and 3, wherein the silane-crosslinked polyolefin blend comprises from 3 wt% to 10 wt% polypropylene filler and wherein the density is less than 0.60 g/cm^3.

5. The silane-crosslinked polyolefin elastomer blend of any one of claims 1-4, wherein the compression set is from 15.0 % to 35.0 %, as measured according to ASTM D 395 for 22 hrs at 70 °C.

6. The silane-crosslinked polyolefin elastomer blend of any one of claims 1-5, wherein the silane-crosslinked polyolefin blend comprises from 30 wt % to 70 wt % of the first polyolefin.

7. The silane-crosslinked polyolefin elastomer blend of any one of claims 1-6, wherein the second polyolefin is a blend of propylene/α-olefin copolymer with an ethylene/α-olefin copolymer.

8. The silane-crosslinked polyolefin elastomer blend of any one of claims 1-7, wherein the silane crosslinks are derived from vinyltrimethoxy silane and/or a vinyltriethoxy silane crosslinkers in an amount of from 0.5 wt % to 5 wt % of the silane-crosslinked polyolefin elastomer blend.

9. A silane-crosslinked polyolefin elastomer blend comprising:

a first polyolefin having a density ranging from 0.857 g/cm^3 to 0.885 g/cm^3,wherein the first polyolefin is an ethylene/α-olefin copolymer;

a second polyolefin having a percent crystallinity less than 40 %, wherein the second polyolefin is a propylene/α-olefin copolymer or a blend of propylene/α-olefin copolymer with an ethylene/α-olefin copolymer;

from 1 wt % to 35 wt % polypropylene filler having a crystallinity greater than 40%; and

vinyltrialkoxy silane-based crosslinks;

wherein the silane-crosslinked polyolefin elastomer blend exhibits a compression set of from 5.0 % to 35.0 %, as measured according to ASTM D 395 for 22 hrs at 70 °C; wherein the silane-crosslinked polyolefin elastomer blend has a density less than 0.70 g/cm^3;

wherein the silane-crosslinked polyolefin elastomer blend exhibits a crystallinity of from 5% to 20%; and

wherein the silane-crosslinked polyolefin blend exhibits a lip set recovery of at least 97%.

10. The silane-crosslinked polyolefin elastomer blend of claim 9, wherein the silane-crosslinked polyolefin blend comprises from 30 wt % to 70 wt % of the first polyolefin.

11. The silane-crosslinked polyolefin elastomer blend of claim 9 or claim 10, wherein the second polyolefin is a blend of propylene/α-olefin copolymer with an ethylene/α-olefin copolymer.

12. The silane-crosslinked polyolefin elastomer blend of any one of claims 9-11, wherein vinyltrialkoxy silane-based crosslinks are derived from a vinyltrimethoxy silane and/or vinyltriethoxy silane cross-linkers present in an amount of from 0.5 wt % to 5 wt % of the silane-crosslinked polyolefin elastomer blend.

13. The silane-crosslinked polyolefin elastomer blend of any one of claims 9-12, wherein the silane-crosslinked polyolefin elastomer blend comprises from 0.25 wt % to 8 wt % of a condensation catalyst.

14. The silane-crosslinked polyolefin elastomer blend of any one of claims 9-13, wherein the silane-crosslinked polyolefin elastomer blend comprises from 3 wt % to 10 wt % polypropylene filler and wherein the density is less than 0.60 g/cm^3.

15. The silane-crosslinked polyolefin elastomer blend of any one of claims 9-14, wherein the compression set is from 15.0 % to 35.0 %, as measured according to ASTM D 395 for 22 hrs at 70 °C.

16. A method for making an elastomeric article, the method comprising:

extruding a first polyolefin having a density ranging from 0.857 g/cm^3 to 0.885 g/cm^3, wherein the first polyolefin is an ethylene/α-olefin copolymer;

a second polyolefin having a crystallinity less than 40 %, wherein the second polyolefin is a propylene/α-olefin copolymer or a blend of propylene/α-olefin copolymer with an ethylene/α-olefin copolymer;

a polypropylene filler having a crystallinity greater than 40 %; wherein the polypropylene filler comprises from 1 wt % to 35 wt % of the silane-grafted polyolefin blend;

a silane crosslinker and a grafting initiator together to form a silane-grafted polyolefin blend;

extruding the silane-grafted polyolefin blend and a condensation catalyst together at a temperature range of from 120 °C to 160 °C to form a silane-crosslinkable polyolefin blend;

molding the silane-crosslinkable polyolefin blend into an uncured elastomeric article; and

crosslinking the crosslinkable-polyolefin blend of the uncured elastomeric article at an ambient temperature and an ambient humidity to form the elastomeric article having a density less than 0.70 g/cm^3,

wherein the elastomeric article exhibits a compression set of from 5.0 % to 35.0 %, as measured according to ASTM D 395 for 22 hrs at 70 °C;

wherein the elastomeric article exhibits a crystallinity of from 5 % to 20 %, and

wherein the elastomeric article exhibits a lip set recovery of at least 97%.

17. The method of claim 16, wherein the amount of polypropylene filler ranges from 1 wt % to 20 wt %.

18. The method of claim 16, wherein the amount of polypropylene filler ranges from 3 wt % to 10 wt %.

19. The method of claim 16, wherein the second polyolefin is a blend of propylene/α-olefin copolymer with an ethylene/α-olefin copolymer.