What is claimed is:

1) A lubricant composition comprising:

a) a hydrocarbon lubricating base stock,

b) a viscosity modifier composition comprising a ratio of between 90/10 to 40/60 wt% of polymer i)/ii) of:

i) at least one olefin copolymer having a number average molecular weight (“Mn”) as measured by Gel Permeation Chromatography ("GPC") with a polystyrene standard of about 1000 to about 10,000,

ii) at least one grafted olefin copolymer having an Mn as measured by GPC with a polystyrene standard of about 1000 to about 10,000, comprising carboxylic acid functionality or a reactive equivalent thereof grafted onto the polymer backbone, wherein the carboxylic acid functionality or reactive equivalent thereof is further substituted with an amine.

2) The lubricant composition of claim 1 wherein the copolymer of b)i) comprises an ethylene/propylene copolymer.

3) The lubricant composition of any previous claim wherein the copolymer of b)i) comprises 15 to 80 mole % ethylene, and 20 to 85 mole % propylene or higher monoolefin or comprises 30 to 80 mole % ethylene and 20 to 70 mole % of at least one C_3 to C_{10} alpha monoolefin or comprises 40 to 80 mole % ethylene and 20 to 60 mole % propylene or comprises 15 to 80 mole % propylene and 20 to 85 mole % ethylene or higher monoolefin.

4) The lubricant composition of any previous claim wherein the grafted copolymer of b)ii) comprises an ethylene/propylene copolymer backbone with grafted succinic anhydride functionality.

5) The lubricant composition of claim 3 wherein the succinic anhydride functionality is substituted with a primary amine.

6) The lubricant composition of claim 3 wherein the succinic anhydride functionality is substituted with an aliphatic amine, heterocyclic amine, aromatic amine, or mixtures thereof.

7) The lubricant composition of any previous claim, wherein the grafted olefin polymer is reacted with aminopropylmorpholine.

8) The lubricant composition of any previous claim, wherein the grafted olefin polymer is reacted with dimethylaminopropylamine.

9) The lubricant composition of any previous claim comprising c) a carboxylic acid ester.

10) The lubricant composition of claim 9 wherein the carboxylic acid ester comprises c)i) a carboxylic acid mono-ester, c)ii) a dicarboxylic acid di-ester, and c)iii) mixtures thereof.

11) The lubricant composition of claim 10, comprising from about 1 to about 15 wt.% of a carboxylic acid monoester.

12) The lubricant composition of claim 10, wherein the carboxylic acid mono-ester of c)i) comprises a C_8 to C_{18} or C_4 to C_{14} or C_8 to C_{14} or C_{10} to C_{14} or C_{11} to C_{13} linear or branched carboxylic acid.

13) The lubricant composition of claim 10, wherein the carboxylic acid mono-ester comprises a C_6 or C_8 to C_{12} linear or branched alkoxy group.

14) The lubricant composition of claim 10, wherein the carboxylic acid mono-ester comprises a lauric acid mono-ester, tallow acid mono-ester, oleic acid mono-ester, palmitic acid mono ester, and combinations thereof.

15) The lubricant composition of claim 10, wherein the carboxylic acid mono-ester comprises a 2-ethylhexyl alkoxy group or at least one of 2-ethylhexyl tallate, 2-ethylhexyl oleate, 2-ethylhexyl laurate, 2-ethylhexyl palmitate, and combinations thereof.

16) The lubricant composition of claim 10, comprising from about 1 to about 15 wt.% of the dicarboxylic acid di-ester.

17) The lubricant composition of claim 10, wherein the dicarboxylic acid di-ester comprises a C_3 to C_{12}, or a C_4 to C_{11}, or a C_5 to C_{10}, or C_6 to C_9 linear or branched dicarboxylic acid such as adipic acid diester, azelaic acid diester, and combinations thereof.

18) The lubricant composition of claim 10, wherein the dicarboxylic acid di-ester comprises at least one of di-2-ethylhexyl azelate, diisotridecyl adipate, diisooctyl adipate, di-C_{6-10}- azelate, di- C_{6-10}-adipate, di-C_8- azelate, di-C_8 adipate and combinations thereof.

19) A method for lubricating a driveline system by supplying thereto the lubricant composition of any of claims 1 through 20.

20) A method for lubricating a gear by supplying thereto the lubricant composition of any of claims 1 through 20, wherein the gear comprises bearings, hypoid gears, or industrial gears.