What is claimed is:

1. A lubricating composition comprising:

a) at least one oil of lubricating viscosity; and

b) an antifoam component comprising a poly(acrylate) copolymer including:

(i) from about 40 wt % up to about 80 wt % of a (meth)acrylate monomer having C_1 to C_4 alkyl esters of (meth)acrylic acid; and

(ii) from about 20 wt % up to about 60 wt % of a fluorinated (meth)acrylate monomer comprising at least one of 2,2,2-trifluoroethyl (meth)acrylate, 1,1,1,3,3,-hexafluoroisopropyl (meth)acrylate, 2,2,3,3,4,4,5,5-octafluoropentyl (meth)methacrylate, 3,3,4,4,5,5,6,6,7,7,8,8,9,9,10,10,10-heptadecafluoroundecyl (meth)acrylate, 2,2,3,4,4,4-hexafluorobutyl (meth)acrylate, 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl (meth)acrylate, or combinations thereof; the antifoam component having a M_w of at least 1,000 Daltons; and wherein the lubricating composition has a kinematic viscosity ("KV") at 100°C of equal to or less than 5 cSt.

2. The lubricating composition of claim 1, wherein the (meth)acrylate monomer has C_1 to C_3 alkyl esters of (meth)acrylic acid.

3. The lubricating composition of claim 1, wherein the at least one oil of lubricating viscosity is a Group I oil, Group II oil, Group III oil, Group IV oil, Group V oil, or mixtures thereof.

4. The lubricating composition of claim 3, wherein the at least one oil of lubricating viscosity is a Group I oil, Group III oil, Group IV oil, Group V oil, or mixtures thereof.

5. The lubricating composition of claim 1, wherein the (meth)acrylate monomer (i) comprises ethyl (meth)acrylate or propyl (meth)acrylate.

6. The lubricating composition of claim 1, further comprising a phosphorus-containing anti-wear agent, a silicon-containing anti-foam agent, or combinations thereof.

7. The lubricating composition of claim 6, comprising dialkyl hydrogen phosphite, poly dialkylsiloxane, or combinations thereof.

8. The lubricating composition of claim 6, comprising dialkyl hydrogen phosphite, poly dialkylsiloxane, and/or fluorinated poly dialkylsiloxane.

9. The lubricating composition of claim 6, comprising dibutyl phosphite.

10. The lubricating composition of claim 1, wherein the (meth)acrylate monomer (i) is ethyl acrylate and the fluorinated (meth)acrylate monomer (ii) is 3,3,4,4,5,5,6,6,7,7,8,8,8-tridecafluorooctyl (meth)acrylate.

11. The lubricating composition of claim 1, wherein the antifoam component has a M_w of from about 10,000 Da to about 350,000 Da.

12. The lubricating composition of claim 1, wherein the antifoam component is present in the lubricating composition in an amount of at least 1 ppm.

13. The lubricating composition of claim 1, further comprising at least one additive that is a dispersant, viscosity modifier, friction modifier, detergent, antioxidant, seal swell agent, anti-wear agent, or combinations thereof.

14. A method of lubricating a mechanical device comprising supplying to the mechanical device the lubricating composition of claim 1.

15. The method of claim 14, wherein the mechanical device comprises a driveline device.

16. The method of claim 15, wherein the driveline device comprises an axle, a gear, a gearbox or a transmission.

17. The method of claim 14 wherein the mechanical device comprises an internal combustion engine.

18. The method of claim 14, wherein the mechanical device comprises a hydraulic system, a turbine system, a circulating oil system, a refrigeration lubricant system, or an industrial gear.

19. A method of foam inhibition in a mechanical device comprising contacting the mechanical device with the lubricating composition of claim 1.

20. The method of claim 14 or 19, wherein the mechanical device comprises at least one silicon-containing gasket.