WHAT IS CLAIMED IS:

1. A lubricating oil composition comprising:

(a) from 6 wt. % to 15 wt. %, based on the total weight of the lubricating oil composition, of one or more base oils (A) comprising one or more polyalphaolefin (PAO) base oils having a kinematic viscosity at 100°C of from 8.0 cSt to 12 cSt;

(b) from 65 wt. % to 85 wt. %, based on the total weight of the lubricating oil composition, of one or more base oils (B) having a kinematic viscosity at 100°C of from 3.0 cSt to 5.5 cSt; and

(c) from 0.1 wt. % to 10 wt. %, based on the total weight of the lubricating oil composition, of a succinimide dispersant;

wherein base oil (A) is derived at least in part from a C_{12} olefin and further wherein base oil A has a weight average molecular weight of from 300 g/mol to 1000 g/mol.

2. The lubricating oil composition of claim 1, wherein:

(i) the one or more PAO base oils are derived from a C_6 to C_{14} alpha olefin, or

(ii) the one or more base oils (B) comprise one or more Group III base oils, one or more Group IV base oils or mixtures thereof, or

(iii) the succinimide dispersant is derived from a polyalkyene group having a number average molecular weight of from 1300 to 2500 Daltons.

3. The lubricating oil composition of claim 1, comprising from 8 wt. % to 12 wt. %, based on the total weight of the lubricating oil composition, of the one or more base oils (A).

4. The lubricating oil composition of claim 1, comprising 0.7 to 5 wt. %, based on the total weight of the lubricating oil composition, of the succinimide dispersant.

5. The lubricating oil composition of claim 1, further comprising one or more lubricating oil composition additives selected from the group consisting of an antioxidant, a detergent, a rust inhibitor, a dehazing agent, a demulsifying agent, a metal deactivating agent, a friction modifier, a pour point depressant, an antifoaming agent, a co-solvent, a corrosion-inhibitor, a dye, an extreme pressure agent, and mixtures thereof.

6. A method for reducing deposits in an internal combustion engine, the method comprising supplying a lubricating oil composition comprising:

(a) from 6 wt. % to 15 wt. %, based on the total weight of the lubricating oil composition, of one or more base oils (A) comprising one or more polyalphaolefin (PAO) base oils having a kinematic viscosity at 100 °C of from 8.0 cSt to 12 cSt;

(b) from 65 wt. % to 85 wt. %, based on the total weight of the lubricating oil composition, of one or more base oils (B) having a kinematic viscosity at 100°C of from 3.0 cSt to 5.5 cSt; and

(c) from 0.1 wt. % to 10 wt. %, based on the total weight of the lubricating oil composition, of a succinimide dispersant;

wherein base oil (A) is derived at least in part from a C_{12} olefin and further wherein base oil A has a weight average molecular weight of from 300 g/mol to 1000 g/mol.

7. The method of claim 6, wherein:

(i) the one or more PAO base oils are derived from a C_8 to C_{12} alpha olefin, or

(ii) the one or more base oils (B) comprise one or more Group III base oils, one or more Group IV base oils or mixtures thereof, or

(iii) the succinimide dispersant is derived from a polyalkyene group having a number average molecular weight of from 1300 to 2500 Daltons.

8. The method of claim 6, wherein the lubricating oil composition comprises from 8 wt. % to 12 wt. %, based on the total weight of the lubricating oil composition, of the one or more base oils (A).

9. The method of claim 6, wherein the lubricating oil composition comprises 0.7 to 5 wt. %, based on the total weight of the lubricating oil composition, of the succinimide dispersant.

10. The method of claim 6, wherein the lubricating oil composition further comprises one or more lubricating oil composition additives selected from the group consisting of an antioxidant, a detergent, a rust inhibitor, a dehazing agent, a demulsifying agent, a metal deactivating agent, a friction modifier, a pour point depressant, an antifoaming agent, a co-solvent, a corrosion-inhibitor, a dye, an extreme pressure agent, and mixtures thereof.

11. A lubricating oil composition comprising:

(a) from 2 wt. % to 10 wt. %, based on the total weight of the lubricating oil composition, of one or more base oils (A) comprising one or more polyalphaolefin (PAO) base oils having a kinematic viscosity at 100°C of from 30.0 cSt to 50.0 cSt;

(b) from 65 wt.% to 85 wt. %, based on the total weight of the lubricating oil composition, of one or more base oils (B) having a kinematic viscosity at 100°C of from 3.0 cSt to 5.5 cSt; and

(c) from 0.1 wt. % to 10 wt. %, based on the total weight of the lubricating oil composition, of a succinimide dispersant;

wherein base oil (A) is derived at least in part from a C_{12} olefin and wherein base oil A has a molecular weight of from 900 g/mol to 10,000 g/mol.

12. The lubricating oil composition of claim 11, wherein:

(i) the one or more PAO base oils are derived from a C_6 to C_{14} alpha olefin,

(ii) the one or more base oils (B) comprise one or more Group III base oils, one or more Group IV base oils or mixtures thereof.

13. The lubricating oil composition of claim 11, comprising 0.7 to 5 wt. %, based on the total weight of the lubricating oil composition, of the succinimide dispersant, wherein the succinimide dispersant is derived from a polyalkyene group having a number average molecular weight of from 1300 to 2500 Daltons.

14. The lubricating oil composition of claim 11, further comprising one or more lubricating oil composition additives selected from the group consisting of an antioxidant, a detergent, a rust inhibitor, a dehazing agent, a demulsifying agent, a metal deactivating agent, a friction modifier, a pour point depressant, an antifoaming agent, a co-solvent, a corrosion-inhibitor, a dye, an extreme pressure agent, and mixtures thereof.

15. A method for reducing deposits in an internal combustion engine, the method comprising lubricating said engine with a lubricating oil composition comprising:

(a) from 2 wt. % to 10 wt. %, based on the total weight of the lubricating oil composition, of one or more base oils (A) comprising one or more polyalphaolefin (PAO) base oils having a kinematic viscosity at 100°C of from 30.0 cSt to 50.0 cSt;

(b) from 65 wt.% to 85 wt. %, based on the total weight of the lubricating oil composition, of one or more base oils (B) having a kinematic viscosity at 100°C of from 3.0 cSt to 5.5 cSt; and

(c) from 0.1 wt. % to 10 wt. %, based on the total weight of the lubricating oil composition, of a succinimide dispersant;

wherein base oil (A) is derived at least in part from a C_{12} olefin and wherein base oil A has a molecular weight of from 900 g/mol to 10,000 g/mol.