Saybolt viscosity below 980 at 100° F. with 10 to 15 parts of sulfurized cottonseed oil, the sulfur content of the resulting lubricant being between 0.5 to 3%.

10. A lubricant composition for automotive power transmission systems having a viscosity index above 100 and a pour point below 0° F. consisting of a blend of 75 to 100 parts of a mineral oil having a Saybolt viscosity below 980 seconds at 100° F. and from about 11 to 25 parts of sulfurized cottonseed oil, the total sulfur content of the resulting lubricant ranging from 0.5 to 3%.

11. A lubricant composition for automotive power transmission systems having a viscosity index above 100 and a pour point below 0° F. consisting of a blend of 85 to 90 parts of a mineral oil having a Saybolt viscosity between 200 and 980 seconds at 100° F. with 10 to 15 parts of sulfurized cottonseed oil, the sulfur content of the resulting lubricant being between 0.5 to 3%.

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