What is claimed is:

1. A stabilized polymer composition comprised of at least one polymer and an organodisulfide blend stabilizer component comprised of organodisulfides having the structures R^1-S(S)-R^2 wherein R^1 and R^2 are independently selected from C_8-C_{18} organic groups and not all R^1 and R^2 have the same carbon chain length.
2. The stabilized polymer composition of claim 1, wherein the C_8-C_{18} organic groups are selected from the group consisting of alkyl groups, aromatic groups and heterocyclic groups.
3. The stabilized polymer composition of claim 2, wherein R^1 and R^2 are independently selected from C_8-C_{18} alkyl groups of different carbon chain lengths.
4. The stabilized polymer composition of any one of claims 1 to 3, wherein the organodisulfide blend stabilizer component comprise at least 90% by weight of the organodisulfide having the structures R^1-S(S)-R^2.
5. The stabilized polymer composition of any one of claims 1 to 4, wherein the at least one polymer comprises at least one thermoplastic.
6. The stabilized polymer composition of any one of claims 1 to 5, wherein the at least one polymer comprises at least one elastomer.
7. The stabilized polymer composition of any one of claims 1 to 5, wherein the at least one polymer is selected from the group consisting of styrenic resins, polyolefin resins, acrylic resins and polyoxymethylene resins.
8. The stabilized polymer composition of any one of claims 1 to 5, wherein the at least one polymer is selected from the group consisting of ethylene-vinyl acetate copolymer polystyrenes, polymethyl methacrylates, polypropylenes and polyethylenes.
9. The stabilized polymer composition of any one of claims 1 to 8, wherein the stabilized polymer composition is comprised of from 0.001 to 5 % by weight of the organopolysulfide blend stabilizer component.
10. The stabilized polymer composition of any one of claims 1 to 9, wherein the stabilized polymer composition is additionally comprised of at least one stabilizer other than an organopolysulfide blend stabilizer component.

11. The stabilized polymer composition of claim 10, wherein the at least one stabilizer other than an organopolysulfide blend stabilizer component is selected from the group consisting of antioxidants, antiozonants and UV stabilizers.
12. The stabilized polymer composition of claim 11, wherein the antioxidants is a phenolic compound.