CLAIMS

1. An elastomer composition comprising:

a first fluoroelastomer being a copolymer containing a constituent unit derived from tetrafluoroethylene, and a constituent unit derived from perfluoro (alkoxyvinyl ether) and a constituent unit derived from a crosslinking site monomer; and

a second fluoroelastomer different from the first fluoroelastomer, wherein

the crosslinking site monomer is an I group or a Br group-containing perfluorovinyl ether, and

the second fluoroelastomer is a copolymer containing the constituent unit derived from tetrafluoroethylene and the constituent unit derived from perfluoro (alkyl vinyl ether).

2. The elastomer composition according to claim 1, wherein the second fluoroelastomer is a perfluoroelastomer.

3. The elastomer composition according to claim 1 or 2, wherein the first fluoroelastomer and the second fluoroelastomer are contained in a mass ratio of 10 : 90 to 90 : 10.

4. The elastomer composition according to any one of claims 1 to 3, further comprising a peroxide crosslinking agent and a co-crosslinking agent.

5. A sealing material comprising a crosslinked product of the elastomer composition according to any one of claims 1 to 4.