a) a reciprocation device,

b) a rotation device,

c) or combination thereof; and

wherein the composition of any one of the previous claims is injected into the at least one component.

6. The process of any one of claim 5, wherein, during the polymerization, the composition is continually injected into the at least one component.

7. The process of any one of claims 5-6, wherein the comonomer is selected from acrylic acid, ethylene acrylate, or a combination thereof.

8. A process to reduce polymer build-up in a reciprocation device and/or rotational device, used in the polymerization of a mixture comprising ethylene and at least one comonomer containing acid and/or ester groups, said process comprising injecting the composition of any one of claims 1-4 into the reciprocation device and/or rotational device.

9. The process of claim 8, wherein, during the polymerization, the composition is continually injected into the reciprocation device and/or rotational device.

10. The process of any one of claims 8-9, wherein the comonomer is selected from acrylic acid, ethylene acrylate, or a combination thereof.

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