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ABSTRACT

Novel polymerizate-based polymer blends comprising groups of tetrafluoroethylene derivatives, process for manufacture, articles obtained from such blends and use of these blends in polymer compositions.

Polymer blend, characterized in that it includes polymerizate particles including groups of tetrafluoroethylene derivatives totally or partially encapsulated by a polymer or copolymer obtained by polymerization of monomers or mixtures of monomers which can be emulsion-polymerized, the said polymer blend being substantially free of tetrafluoroethylene polymerizate filaments forming a network connecting the particles of the blend.

Reference: Figure 2.

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