



IMPACT MODIFIED VINYL CHLORIDE RESIN COMPOSITION,
AND GRAFT COPOLYMER COMPOSITIONS

Abstract of the Disclosure

A reduced fogging impact modified vinyl chloride composition is provided. The composition contains a graft copolymer which is formed by an emulsion process involving grafting a rigid polymeric superstrate to a polyacid surfactant containing rubber. The composition is useful for making molded parts such as automotive dash components, and exhibit reduced level of fogging onto the automotive windshield compared to graft copolymers formed via a process utilizing a linear mono fatty acid.

200 100 100

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