



POPS: Global LDPE EVA Copolymer Market

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Supplement Report: Global LDPE EVA Copolymer Market

EVA is produced by adding varying quantities of vinyl acetate monomer during the LDPE manufacturing process. EVA copolymers make up a family of products with wide property variation. They range from thermoplastic products, similar to LDPE, to rubber-like products.

The materials covered by this report are ethylene vinyl acetate (EVA) copolymers that contain nine percent or more vinyl acetate. EVA copolymers with less than 9 percent vinyl acetate (VA) have largely been commoditized and are not considered in this report. The practical upper limit is 40 percent vinyl acetate for the high pressure polyethylene process. There are copolymers made with over 40 percent vinyl acetate, but these are usually made by solution processes and are rubber-like materials unlike the plastics covered in this report.

This report provides an overview of the current trends in the LDPE EVA copolymer market, including capacity developments and demand outlook by end use. The report also reviews the technologies that are capable of producing EVA.

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