

## Asahi Glass Lumiflon LF-910LM Solvent Soluble Fluoropolymer

Category : Polymer , Thermoplastic , Fluoropolymer

### Material Notes:

Lumiflon was developed by Asahi Glass in 1982, and is unique being the first solvent soluble fluoropolymer. The FEVE based Lumiflon has a alternative copolymer. The complete inter-changeability between the Fluoroethylene and Alkyl Vinyl Ether gives excellent weathering and a high chemical resistance. LF-910LM is used for air dry systems, with its low VOC and high OH values it is an ideal coating for this application. It is now being used as a coating for aerospace and as heavy duty coating on bridges and water towers. Information provided by Asahi Glass Company, Inc.

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Asahi-Glass-Lumiflon-LF-910LM-Solvent-Soluble-Fluoropolymer.php](http://www.lookpolymers.com/polymer_Asahi-Glass-Lumiflon-LF-910LM-Solvent-Soluble-Fluoropolymer.php)

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