

3M™ Dyneon™ Fluoroelastomer MIP 8740

Fluoroelastomer

3M Advanced Materials Division

Message:

Composed of terpolymer of vinylidene fluoride, hexafluoro-propylene and tetrafluoroethylene with excellent flow and low compression set. Offers improved scorch resistance at high molding temperatures. Can be compounded using standard water cooled internal mixers or two-roll mills with standard fillers and ingredients utilized in typical fluoroelastomer formulations.

General Information		
Additives Physical	Nominal Value	Unit
Density	1.80	g/cm ³
State at Room Temperature	Solid	

The information and data on this page are provided by manufacturers and document providers. SHANGHAI SUSHENG assumes no legal liability. It is strongly recommended to verify all technical data with material suppliers before final material selection. All rights belong to the original authors. If any infringement occurs, please contact us immediately.

Recommended distributors for this material

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519
Phone: +86 13424755533
Email: sales@su-jiao.com
No. 215, Lianhe North Road, Fengxian District, Shanghai, China

