

# 3M™ Dyneon™ Fluoroelastomer FX 2530R

Fluoroelastomer

3M Advanced Materials Division

Message:

A di-polymer of vinylidene fluoride and hexafluoropropylene with a medium viscosity. Offers improved chemical resistance compared to lower percent fluorine fluoropolymers. 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 <sup>3</sup>
State at Room Temperature	Solid	

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## 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

