

NEOFLON™ AP-230

Perfluoroalkoxy

DAIKIN AMERICA, INC.

Message:

NEOFLON PFA is a copolymer of tetrafluoroethylene and perfluoroalkyl vinyl ether. It is a perfluoro polymer consisting of only carbon atoms and fluorine atoms without any hydrogen atom. It has the same excellent performance as PTFE in a wide range from extremely low to high temperatures. In addition, it has excellent transparency, mechanical strength at high temperature. It can be molded in the same molding method as general thermoplastic resins.

Features

Superior in stress crack resistance. Suitable for extrusion and transfer molding.

General Information		
Features	High ESCR (Stress Cracking Resistance)	
	High temperature strength	
	Copolymer	
	Definition, high	
Appearance	Clear/transparent	
Processing Method	Extrusion	
	Resin transfer molding	
Physical	Nominal Value	Unit
Melt Mass-Flow Rate (MFR)	1.5 - 2.5	g/10 min

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