

NEOFLON™ NP-20

Perfluoroethylene Propylene Copolymer

DAIKIN AMERICA, INC.

Message:

NEOFLON FEP is melt processable perfluoro co-polymer of tetrafluoroethylene and hexafluoropropylene.

FEP has excellent electrical properties like PTFE because FEP consists of only fluorine atoms and carbon atoms. The chemical resistance capability and mechanical characteristics are the same as ones of PFA, however the heat resistance is lower than PFA.

Features

Suitable for general extrusion molding of wire coating, pipes, tubes and films.

General Information		
Features	Copolymer	
	Good electrical performance	
Uses	Films	
	Wire sheath	
	Piping system	
	Pipe fittings	
Processing Method	Extrusion	
Physical	Nominal Value	Unit
Melt Mass-Flow Rate (MFR)	4.5 - 8.5	g/10 min

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