

LNP™ STAT-KON™ LX04420C compound

Polyetheretherketone

SABIC Innovative Plastics

Message:

LNP* STAT-KON* LX04420C is a compound based on Polyetheretherketone resin containing Proprietary Filler(s). Added features of this material include: Electrically Conductive, Clean Compounding System.

Also known as: LNP* STAT-KON* Compound PDX-L-04420 CCS

Product reorder name: LX04420C

General Information		
Filler / Reinforcement	Proprietary	
Features	Electrically Conductive	
	Low (to None) Ion Content	
Processing Method	Injection Molding	
Injection	Nominal Value	Unit
Drying Temperature	150	°C
Drying Time	4.0 to 6.0	hr
Rear Temperature	370 to 380	°C
Middle Temperature	380 to 400	°C
Front Temperature	380 to 400	°C
Mold Temperature	175 to 190	°C
Back Pressure	0.300 to 0.700	MPa
Screw Speed	60 to 100	rpm

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Recommended distributors for this material

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