

PIVINEL™ 118F-LF

Polyvinyl Chloride

HELLENIC CABLES S.A.

Message:

Description: PVC based compounds for power cable insulation

Specifications:

i) VDE 207 TEIL 4

TYPE Y11(T11)

TYPE Y12(T12)

ii) DIV9

iii) IEC 502 TYPE PVC/A/B/C

iv) IEC 92-351 TYPE PVC/A

Packaging: In PE bags of 25 kg or in big bags of approximately 1000 kg

Types of cables where it can be used: HO5VV-F, HO7V-K, J1VV-R, A05VV-R, NYM, TWIN FLAT, PVC/PVC etc.

General Information		
Uses	Wire & Cable Applications	
RoHS Compliance	RoHS Compliant	
Processing Method	Extrusion	
Physical	Nominal Value	Unit
Specific Gravity	1.44	g/cm ³
Extrusion	Nominal Value	Unit
Cylinder Zone 1 Temp.	145	°C
Cylinder Zone 2 Temp.	155	°C
Cylinder Zone 3 Temp.	160	°C
Cylinder Zone 4 Temp.	160	°C
Cylinder Zone 5 Temp.	165	°C
Cylinder Zone 6 Temp.	165	°C
Cylinder Zone 7 Temp.	165	°C
Head Temperature	165	°C

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