

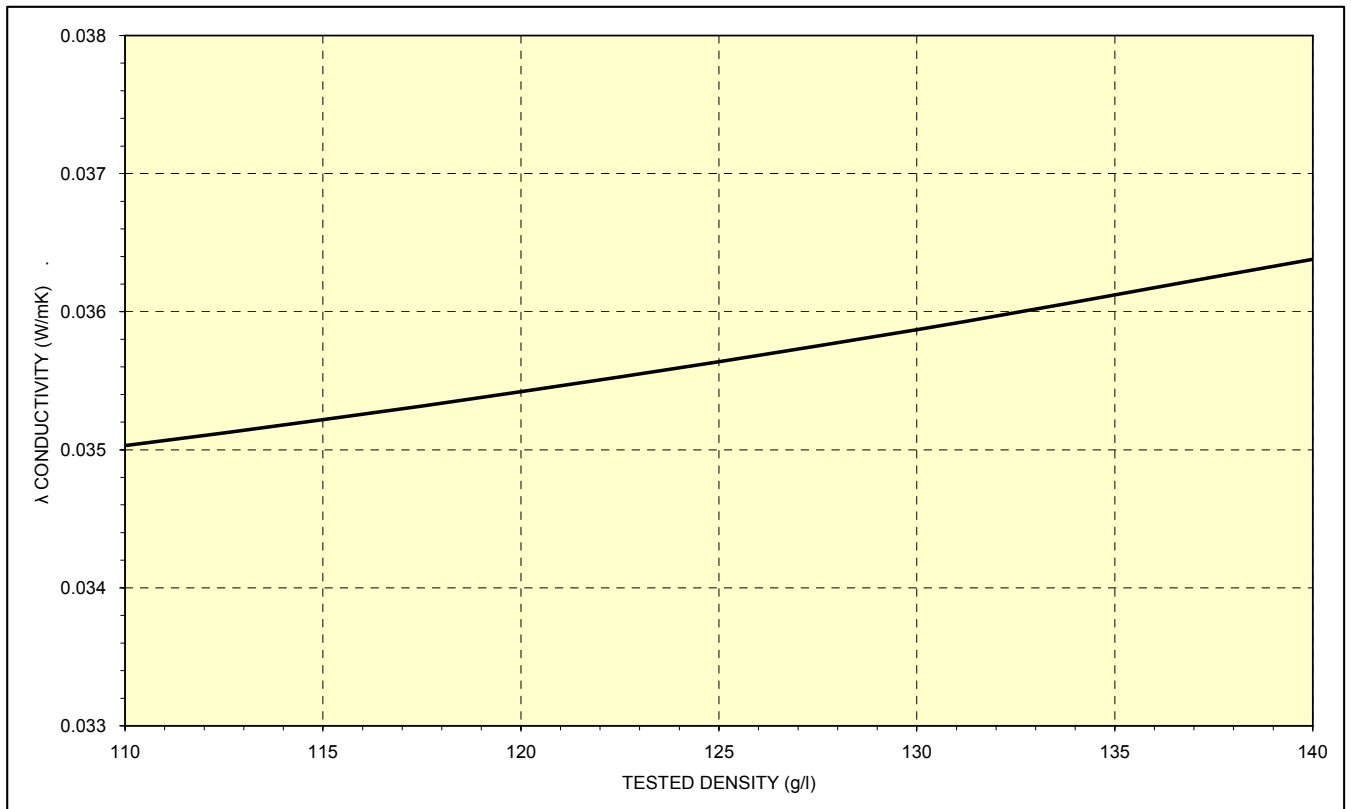


Insulation Value Solef® PVDF 80 000 Series: Expanded PVDF

DIN 52 616, ASTM C 518

Grade	80 111	80 112	80 114
TESTED DENSITY (g/l)	110	120	140
λ COEFFICIENT (W/mK)	0.035	0.035	0.036

* λ : Conductivity value (W/mK) with a middle temperature of 21°C, with a temperature difference between two plates of 20°C.



The present results concern only the composition of Solef® PVDF 80 000 Series Expanded PVDF (Poly Vinylidene Fluoride) and do not guarantee the compliance of final articles made of that product.

Document reference: **Solef® PVDF 80 000 Series insulation value (DIN 52616, ASTM C 518) Bulletin: 312-PVDF Version: 02**

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