

PolyClad/Aminide

Datasheet

PolyClad/Aminide 与 PolyClad 相似, 只不过前者添加了聚酰胺-酰亚胺表面涂层以提高耐磨性、耐化学性和热冲击。

双涂层结构的典型优点在于结合了聚酯-酰亚胺的优良热性能和聚酰胺-酰亚胺的机械性能。

典型应用为分数和整数马力电机、线圈和继电器、控制/干式变压器、密封线圈和直流场线圈。

Disclaimer: Recommendations are for guidance only, and the suitability of a material for a specific application can be confirmed only when we know the actual service conditions. Continuous development may necessitate changes in technical data without notice. This datasheet is only valid for Alleima materials.