

思沃®化学

PUD-1219

PUD-1219HB（不含欧盟禁用溶剂）

特性	阳离子型脂肪族聚醚型聚氨酯水分散体
外观	半透明液体
含固量(%)	30±1
PH 值	3.5-5.5
粘度(Brookfield, mPa. s)	≤50
乳液粒径(nm)	≤100
助溶剂含量(%)	5
表干时间(min)	≤30
实干时间(min)	≤60
机械稳定性	好
断裂伸长率(%)	300
拉伸强度(Mpa)	6.7
弹性模量(100%Mpa)	4.2
贮存	常温下保存 12 个月
包装	1000Kg/塑桶 200Kg/塑桶 120Kg/塑桶

应用：阳离子型的高分子量聚氨酯水分散体。涂膜中等硬度，有优异的耐水解性能和耐水性能，有良好的耐盐雾性能和耐醇、耐化学品性能。主要用于金属表面处理、玻纤浸润剂, 以及其它涂层等。不含有机锡化合物、重金属、甲醛等。

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