

思沃®化学 PUD-1620 和 PUD-1620X

特性	脂肪族聚碳酸酯型聚氨酯水分散体
外观	白色半透明液体
含固量 (%)	35±1
PH 值	7.0-9.5
粘度 (mPa · s)	≤200
乳液粒径 (nm)	≤100
VOC:	不含 NMP 等, 含约 1%的丙酮
最低成膜温度* (°C)	30-40
邵氏硬度 (A):	97
表干时间 (min)	≤30
实干时间 (min)	≤60
机械稳定性	好
耐黄变性能	涂膜不黄变
贮存	常温下保存 12 个月
包装	1000Kg/塑桶 200Kg/塑桶 120Kg/塑桶

应用: 涂膜坚硬, 具有优异的耐热和耐磨性能, 有良好的耐溶剂和耐化学品性能。具有高耐侯和耐沾污性能, 可用于金属、玻璃、木器涂料和工业涂装等。HPUD-1620X 是 HPUD-1620 的提高版本, 有更好的附着力和耐水性和耐化学品性能。

***建议加 3-5%的 DPM (二丙二醇单甲醚) 作为成膜助剂。**

The information and recommendations in this publication are to the best of our knowledge, information and belief accurate at the date of publication. Nothing herein is to be construed as a warranty, express or otherwise. In all cases, it is the responsibility of the users to determine the applicability of such information or suitability of any products for their own purposes. Statements or suggestions concerning possible use of our products are made without representation or warranty that any such is free of patent infringement and are not recommendations to infringe on any patent.