SiwoPUD® MATT -1900

Characteristics: Fine-touch, inherent matte, aliphatic polyurethane aqueous dispersion based on polyether.

Supplied as: 32% in water

Physical characteristics:

Appearance	Milky white
Non-volatile constituent	32 ±1 %
PH value	7.0 - 9.5
Viscosity	600-2000 mPa·s
NMP, NEP, DMAC, etc.	Free
Gloss at 60º	≤1.0
Yellowing resistance	Non- yellowing

Storage: The dispersion should be stored in a frost-free place in tightly sealed containers and 5-38℃ temperature conditions. It contains no preservative.

Application: It does not contain matting powder; provides intramolecular matting. The coating film has a fine, smooth hand feel and a soft touch, with good heat-yellowing resistance. Recommended for paper, leather, textile, and plastic coatings, among others.

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Shanghai Sisheng Polymer Materials Co., Ltd. Address: No.155 Ping Ye Road, Caojing Town, Jinshan District, Shanghai 201507, P R China.
Contact: Brian Wei Tel +1 859-333-9856, Na Da Tel +86 15166916376, www.siwo-us.com.