

SiwoPUD®-1512LF

Characteristics: It is an aqueous anionic dispersion based on polyester.

Supplied as: 35% in water

Physical characteristics: Appearance Translucence

Non-volatile constituent $35\pm1~\%$ PH value 7.0-9.5 Viscosity $\leq 200~\text{mPa}\cdot\text{s}$

NMP, NEP, DMAC, etc. Free

Elongation 1200-1300%
Tensile strength 34.5 Mpa
100%Modulus 2.1 Mpa

Yellowing resistance Non- yellowing

Storage: The dispersion should be stored in a frost-free place in tightly sealed containers.

It contains no preservative.

Application: Its film is soft, elastic, and has excellent adhesion on the substrate such as PVC,

PET etc. It is suitable for the substrate that is difficult to adhere to.

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