

SiwoPUD-Ar126

Characteristics: Aqueous, aromatic polyurethane dispersion based on polyester.

Supplied as: 35% in water

Physical characteristics: Appearance translucence

Non-volatile constituent 35 ±1 % PH value 7.0 - 9.5Viscosity ≤200mPa s ≤100 nm Mean particle size NMP, NEP, DMAC Free Density (d_4^{20}) 1.05 450-550% Elongation 26.7Mpa Tensile strength

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

Elasticity modulus (100%)

and 5-38°C temperature conditions. It contains no preservative.

3.4Mpa

Application: The film is soft and has good adhesion. It can be widely used in leather, textile,

and PVC etc.

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