Xyjiao® PP-3200
Heat Transfer Adhesive for PP/PET

Product Description

Xyjiao® PP-3200 is a heat transfer adhesive specifically designed for difficult-to-bond substrates such as PP and PET. It is suitable for heat transfer on PP and PET substrates and can also be used for heat transfer on conventional ABS substrates.

Product Features

1. Low viscosity and good workability.
2. Short drying time after coating and film formation, allowing rapid rewinding without becoming tacky again.
3. Good adhesion between the transferred pattern and the substrate.

Product Applications

Mainly used for transferring various ink layers, including designs, patterns and logos, onto PP and PET substrates.

Product Parameters

Solids content / %	28-30
Viscosity / mPa·s, 25 °C	1500-2500
Color (Gardner)	< 20
Free NCO	<1.5
Transfer temperature	165-180 °C
Transfer pressure	0.4-0.6 MPa

Storage

0-30 °C; shelf life: 6 months.

Packaging

5 kg

25 kg