

TPU Hot Melt Adhesive Powder

Specifications :

Price	Contact Us
Brand Name	HengNing
Place of Origin	Shanghai, China
Payment Terms	T/T, L/C, Western Union, etc.
Delivery Detail	10-25 Working Days.

Detail Introduction :

Product model	TPU powder
Melting temp ???	95-115
Melt Index ?g/10min@160??	40±2
Viscosity ?Pa.s@160??	350
Operating temp ???	140-160
Operating time ?S?	10-20
Operating pressure ?kg/cm2?	0.5-1.5
Resistance to washing	40?
Resistance to laundry	Excellent

Features:

Low temperature clear powder, soft and excellent elasticity , good bond strength,Excellent in resistance to washing and dry cleaning,no leaking,environmental friendly etc.

Specification:

Package?25kg/bag

Particle size?0-80?m/80-170?m/80-200?m/120-200?m/150-250?m or customized

Operation Suggestions:

The products can be processed by: scattering machine, hot melt coating machine, hot melt lamination machine, ink mixer, manual powder, etc.

Applications:

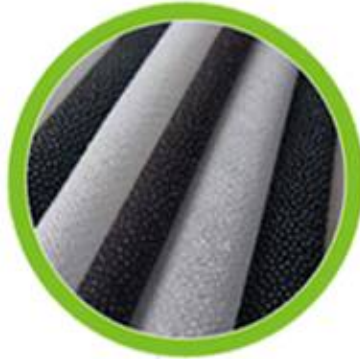
Can be widely used in industry of:

1. Heat transfer printing: swimsuit printing, hot stamping, flocking ink, printing ink, transfer printing, etc;
2. High-grade interlining: woven and non-woven interlining, shoes lining, shoulder lining, cap lining, etc;
3. Filter materials;
4. Automobile trims;
5. Powder coating;
6. Lamination;
7. Other industries.

Applications



油墨胶浆
Ink Mortar



粘合衬
Fusible Interlining



泳衣烫画
Swimsuit Printing



热转移印花
Thermal Transfer Printing



工业传送带
Industrial Conveyor



粉末涂料
Powder Coatings



鞋材定型布
Shoes Lining

