水性膠帶糊

WATER BASE P.S.A. FOR BOPP TAPE USED 超透明、低黃變型

NAN YA WATER BASE PRESSURE-SENSITIVE ADHESIVE ARE ACRYLATE EMULSION TYPE DESIGNED FOR BOPP TAPE APPLICATIONS.

TYPICAL PROPERITIES:

ITEM	STANDARD			REF.
PRODUCT CODE	AJPSM	AJPSB	AJPSU	
APPEARANCE	MILK WHITE EMULSION, NO GEL			
VIS. (CPS/25℃)	100~350	30~200	60~300	
PH VALUE	6.0~7.0	6. 0~7. 0	6. 0~7. 0	
NO VOLATILITY(%)	59.0~60.5	57. 0~58. 0	58. 0~60. 0	
TACK(cm)	3 ↓	3 ↓	3 ↓	PSTC-1, PSTC-6,
180°PEELING(kgf/in)	0.7↑	0. 75 ↑	1.4↑	PSTC-7
HOLDING(Hr)	24 ↑	24 ↑	14 ↑	TEMP. :23±1℃
NOTICE	NO EXPLOSURE, KEEP IN COOL PLACE			HUM.:50~60%

*THICKNESS FOR COATING: $22\pm2\,\mu$ •

APPLICATION:

- 1. COATER TYPE: APPLICABLE TO WIRE BAR, GRAVURE, COMMA COATER.
- 2. IT CAN BE DILUTED BY THE IONIZED WATER OR PURE WATER. THE DILUTION BY UNDERGROUND OR TAP WATER WILL INFLUENCE THE TRANSPARENCYAND YELLOWING OF THE FINISHED PRODUCT, EVEN CAUSED THE DE-EMULSIFICATION AND MAKE THE P. S. A. USELESS. THE DILUTION BY WATER IS LIMITED TO THE MAXIMUM OF 10%.
- 3. ADDING OF CLORED PASTE OR DYE SHALL BE DONE IN SMALLQUANTITY TO ENSURE THE NON-INFLUENCE OF LOTION STABILITY. THE IMPROPER ADDING WILL AFFECT THE PHYSICAL PROPERTIES OF TACK, PEELING, AND HOLDING.

NOTE:

- 1. KEEP THE ADHESIVE IN COOL PLACE.
- 2. THE OPERATOR SHOULD WEAR THE GOGGLES AND PROTECTING GLOVES TO PREVENT THE SKIN CONTASCT.

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