

Nanpao solutions support you.

- Your world-wide partner for adhesives !
- 10 manufacturing factories - ISO 9001 certified
- Sold in more than 100 countries !



Woodworking PUR

Your world-wide partner for
woodworking industry

www.nanpao.com



Woodpow®

Founded in 1963, Nan Pao Resins is the number one manufacturer of adhesives, coatings and specialty chemicals in Taiwan. Our production plants are located right throughout Taiwan, China, Southeast Asia and Australia.

We manufacture products with advanced technology and high quality. We provide an excellent service, and as such, we have a very good reputation and supply to major international customers throughout the world.



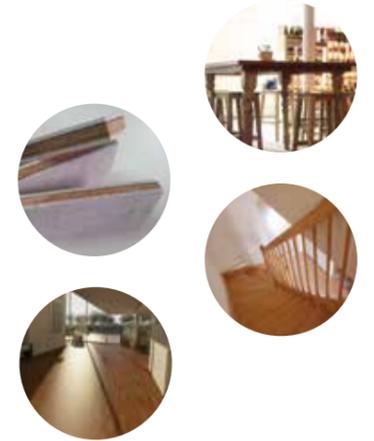
Nan Pao has a strategic investment in R&D throughout all operations. It is this commitment to technological advancement which allows us to develop products, which are at the leading edge of performance in the woodworking industry. We not only lead the technology in PUR hot melts, but we have an extensive range of advanced adhesives for all other applications.

For more information on our products, visit the Nan Pao website – www.nanpao.com.

Woodpow®

Your first choice for:

- World-wide logistics
- First Class glue
- Cost effectiveness
- Best customer services
- Health, safety & environmental protection



Flat Lamination		
Product	Viscosity at 120°C (cps)	Characteristics/Applications
Woodpow® PUR-172	30000	1. Short open time 2. High initial bonding strength 3. For PVC panel/PVC foam frame, ABS panel/honey cumb
Woodpow® PUR-178	10000	1. Long open time 2. Long PSA tacky time 3. High initial bonding strength 4. For WPC Floor, PVC, ABS, ACRYLIC sheet/Wood, MDF, PVC foam, HPL. Especially for lower surface energy material.
Woodpow® PUR-188	9000	1. Medium open time 2. High initial bonding strength 3. For wood, meatal, PVC, ABS, HPL
Woodpow® PUR-246	3000~6000	1. Medium open time 2. Excellent initial & fnial bonding strength 3. Hydrolysis resistance 4. Excellent bonding strength for low polarity surface. For Fabric/Fabric, TPU film, PU foam leather lamination.
Woodpow® PUR-267	8000-14000	1. Medium open time(4-7 mins) 2. High initial bonding strength 3. For PVC/ABS/Acrylic to Wood/WPC/PVC
Woodpow® PUR-267W	6000-12000	1. Medium open time(5-8 mins) 2. High green strength, great hydrolysis resistance and high thermal stability 3. For PVC/ABS/Acrylic to Wood/WPC/PVC
Woodpow® PUR-957	20000-35000	1. Short open time(1-5 mins) 2. High green strength, great hydrolysis resistance and high thermal stability 3. For PVC/ABS/Acrylic to Wood/WPC/PVC

Profile Wrapping		
Product	Viscosity at 120°C (cps)	Characteristics/Applications
Woodpow® PUR-266	14,000	1. Short open time 2. High initial bonding strength 3. For PVC/Wood Plastic (WPC), PVC/Wood, PVC/aluminum alloy, PVC/metal
Woodpow® PUR-267W	6000-12000	1. Medium open time(5-8 mins) 2. High green strength, great hydrolysis resistance and high thermal stability 3. For PVC/ABS/Acrylic to Wood/WPC/PVC

Edgebanding		
Product	Viscosity at 120°C (cps)	Characteristics/Applications
Woodpow® T-UR066	68,000	1. Appearance: light yellow 2. Good initial bonding strength 3. Good heat & water resistance 4. For ABS, PVC, HPL, wood, phenolic paper, aluminum
Woodpow® T-UR066W	68,000	1. Appearance: white 2. Good initial bonding strength 3. Good heat & water resistance 4. For ABS, PVC, HPL, wood, phenolic paper, aluminum

Cleaner	
Product	Characteristics/Applications
T-AA068	1. Special cleaner 2. Easy to use 3. Apply for rollers