



TECHNICAL DATA SHEET

PVA 2488

PVA 2488 is fine powder of water soluble ,partially hydrolyzed polyvinyl alcohol resin.Used in paper adhesives and urea formalin resins for plywood.Can be used as a suspending agent.Possesses adhesiveness,film formation property,emulsifying property,high oil-resistant ability and acid and alkali resistance under weak conditions.Offers good tensile strength ,tear strength and abrasion resistance,thermal stability and low moisture absorption property.

Applications/Recommend for:

Adhesives

Skim coat

Item	Product Specification	
	Unit	Value
Melting point	℃	150-230
Specific gravity		1.19-1.31
Viscosity	mPa.s	48.0-58.0
Hydrolysis	%mol	87-89
Volatile	%	<5.0
Ash	%	<0.3
PH		5-7
Purity	%	>93.5
Particle Size	Min. 98% @ pass through 120 mesh	

Packing

25kg paper bags with PE inner.

20'FCL:16 mt with pallets or 19 mt without pallets

Storage and Shelf Life

3 years under cool, dry conditions in original packaging away from heat sources. It is recommended to use the product in rotation on a first-in first-out basis.

HS CODE: 3905.3000