

# DENKA POVAL K-17E

Polyvinyl Alcohol

Denka Company Limited

## Message:

Fully Hydrolzed POVAL

Denka POVAL is soluble in water. The higher the water temperature is, the higher the solubility becomes. It dissolves very little in organic solvent. In addition to suitable viscosity as water-soluble polymer, it has some excellent characteristics such as bonding strength, surface tension, film formation and mechanical strength of film.

General Information		
Features	Gas Barrier	
	General Purpose	
	Good Adhesion	
	Hydrolysis Resistant	
	Water Soluble	
Uses	Adhesives	
	Coating Applications	
Forms	Granules	
Physical	Nominal Value	Unit
pH <sup>1</sup> (25°C)	5.0 to 7.0	
Viscosity <sup>2</sup> (20°C)	26 to 32	mPa·s
Volatile Matter	< 5.0	%
Degree of Hydrolysis	97.5 to 98.5	mol%
Sodium Acetate	< 1.0	%
NOTE		
1.	4 %	
2.	4 %	

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## Recommended distributors for this material

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