

Fully hydrolyzed	3-98	5.0 or lower	1.5 or lower	98
	5-98	5.0 or lower	1.5 or lower	98
	28-98	5.0 or lower	1.0 or lower	98
	60-98	5.0 or lower	1.0 or lower	98
Medium hydrolyzed	27-96	5.0 or lower	1.0 or lower	95
Partially hydrolyzed (Degree of hydrolysis: 88)	3-88	5.0 or lower	1.0 or lower	87
	5-88	5.0 or lower	1.0 or lower	86
	22-88	5.0 or lower	1.0 or lower	87
	44-88	5.0 or lower	1.0 or lower	87
Partially hydrolyzed (Degree of hydrolysis: 80)	95-88	5.0 or lower	1.0 or lower	87
	48-80	5.0 or lower	0.5 or lower	78
	L-10	5.0 or lower		71
KURARAY POVAL? modified grades				
Type	Characteristics	Standard grades		
K series	Characterized by high water solubility and reactivity. It has a wide range of applications, including as a paper processing agent, adhesive and water-soluble film.	25-88KL		
SD series	Characterized by low viscosity and high solubility. It is used as a dispersing agent for thermal paper.	3-86SD		
LM series	Characterized by low hydrolysis and high surface activity. It is used as a secondary dispersing agent for PVC polymerization.	LM-20 LM-10HD		
KX series	Characterized by extremely high viscosity. It is used as a stabilizer for emulsions, adhesives and warp sizing agents.	105-88KX 200-88KX		
ELVANOL?				
Type	Grade	Volatile matter %	Ash content %	Hy
ELVANOL?	71-30	5.0 or lower	0.7% or lower	99
	90-50	5.0 or lower	0.7% or lower	99
	T-25	5.0 or lower	0.7% or lower	99
	T-66	5.0 or lower	0.7% or lower	99