



PVC & CHEMICALS DIVISION

KANEKA CORPORATION

SPECIFICATION

Grade Name : **KANEVINYL S1001**

Talcasago

Item	Characteristic	Test Method
Appearance	White powder	
K-value	66.0~68.0	ISO 1628-2
Volatile Matter (wt.%)	Max 0.3	ISO 1269
Bulk density (g/ml)	0.52~0.62	ISO 60
Particle Size Distribution(wt.%)	More than 99	
355 μ m(42Mesh)Pass		

Above data and information are based on our reliable test.
Due to possible variations of conditions, no guarantees are expressed.

Best regards,

PVC & CHEMICALS DIVISION
KANEKA CORPORATION



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<https://www.interchemindia.in>



PVC & CHEMICALS DIVISION

KANEKA CORPORATION

1-2-32,AKASAKA,MINATOKU,TOKYO 107-6025,JAPAN

TEL:03-5574-8026

FAX:03-5574-8126

KANEVINYL SPECIFICATION

Grade Name : **KANEVINYL S1003N**

Item	Characteristic	Test Method
Appearance	White powder	
K-value	70.5 ~ 72.5	ISO 1628-2
Volatile Matter (wt.%)	0.3 or less	ISO 1269
Bulk density (g/ml)	0.45 ~ 0.55	ISO 60
Particle Size Distribution(wt.%)	More than 99	
355 μ m(42Mesh)Pass		

Above data and information are based on our reliable test.

Due to possible variations of conditions, no guarantees are expressed.

Best regards,

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SPECIFICATION

Grade Name :

KANEVINYL S1007

Takazago

Item	Characteristic	Test Method
Appearance	White powder	
K-value	56.0~60.0	ISO 1628-2
Volatile Matter (wt.%)	max. 0.3	ISO 1269
Appearance density (g/ml)	0.55 ~ 0.65	ISO 60
Particle Size Distribution(wt.%)	More than 99	
250 μ m(60Mesh)Pass		

Above data and information are based on our reliable test.

Due to possible variations of conditions, no guarantees are expressed.

Best regards,

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