



## Whetsize 1884 – Oxidized Starch for the Paper Industry

### GENERAL DESCRIPTION

WHETSIZE 1884, a medium fluidity oxidized starch, is used in the paper industry and in other industrial applications. It is easily prepared for end use via thermal conversion. WHETSIZE 1884 may also be made ready for application by atmospheric cooking, if only small batches are required.

### PRODUCT FEATURES

- Consistent cooked viscosity
- White powder
- Uniform application
- Low dusting
- Disperses easily

### SUGGESTED APPLICATIONS

- Size press starch
- Pigmented size
- Low weight coating binder
- Ply bond adhesive
- Anti linting treatment for newsprint
- Concora improvement for corrugating medium
- Laundry applications

### TYPICAL COMPOSITIONAL ANALYSIS

Color	White
Moisture	10 – 14%
Protein	0.42% max.
pH	6.5 – 8.5
Carboxyl	0.08 min
Brookfield Viscosity	
9% solids	
80°C, 20 rpm	25 – 100 cps

### PACKAGING

- 25 kg 3 ply multiwall paper bags
- 1180 kg Superbags

### CODE

1884-C

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