



NYACOL® DP5820 Data Sheet

NYACOL® DP5820 COLLOIDAL SILICA IN ETHYLENE GLYCOL

Typical Properties	
Specific Gravity, 25°C	1.3
Particle Diameter, nm	20
% SiO ₂	30
pH, 50 wt./50 wt. in Water	3
Brookfield Viscosity, 25°C, cps	85
% H ₂ O (Karl Fischer Method)	1

For additional information or to order material contact:

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