

SS-SOL 20AM

D escription	Colloidal Silica (Stabilizer : NH ₃)										
C hemical composition	SiO ₂										
C AS No.	7631-86-9										
A pppearance	Translucency										
A pplication	Reinforcing Organic Polymers, Making Catalysts, Hydrophilizing Surface, Inorganic Binder, Frictionizing Effects, Antisoiling Surface, Modifying Adhesion, Coating Composition, Miscellaneous Optical Effects Color & Photography etc.										
S pecification	<table><tr><td>1. Particle Size (nm)</td><td>10 - 20</td></tr><tr><td>2. SiO₂ Content (%)</td><td>19 - 21</td></tr><tr><td>3. pH</td><td>9 - 10</td></tr><tr><td>4. Specific Gravity</td><td>1.12 - 1.14</td></tr><tr><td>5. Viscosity</td><td>6↓</td></tr></table>	1. Particle Size (nm)	10 - 20	2. SiO ₂ Content (%)	19 - 21	3. pH	9 - 10	4. Specific Gravity	1.12 - 1.14	5. Viscosity	6↓
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P ackaging	25kg, 250kg Plastic Drum										
M aterial Safety Data Sheet	MSDS is available										

