

Maxxseal® 200 Styrene Acrylic Copolymer Emulsion



PRODUCT DESCRIPTION

Maxxseal® 200 is a firm styrene acrylic copolymer emulsion with excellent water resistance and aging properties. It is used in soil/aggregate stabilization dust control applications. **Maxxseal® 200** is used where excellent binding properties are needed in tying up aggregate in the road base or in preventing airborne dust. Use of **Maxxseal® 200** allows mines, construction sites and dusty areas to avoid the dangers associated with fines.

TYPICAL PROPERTIES	
Total Solids	50%
Weight per gallon	8.80
T _g	+18°C
Specific Gravity (Latex)	1.06
Specific Gravity (Solids)	1.15
pH	2.5
Viscosity (RV 2 @ 60 rpm)	< 800 cps
Surfactant Charge	Anionic

Benefits & Features

- ▶ **Outstanding water resistance**
- ▶ **High tensile strength**
- ▶ **Environmentally safe**
- ▶ **Alkali resistant**
- ▶ **Very sheer stable**
- ▶ **Excellent aging properties**

APPLICATION & DOSAGES

Maxxseal® 200 suggested uses are soil stabilization and road construction

HANDLING & STORAGE

Keep containers closed when not in use. Do not discharge into drains or the environment, dispose to an authorized water collection point. Stir well before use. Keep from freezing. Consult the SDS for more details.

Let MCTRON Raise Your Expectations...

MCTRON’s Technical Support Team is available to assist with the formulation of all our products to optimally suit your specific production needs and manufacturing environment.

MCTRON Technologies Guarantee

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