

LUBGEL 400, 400 A, 400 B

I. GENERAL DESCRIPTION:

LUBGEL 400 series are stable emulsions of gelled calcium sulfonate in water featuring low VOC and low odor. The products in this emulsion series are compatible with a wide range of water-borne and water dispersible resin systems. LUBGEL 400A contains an extra component for barrier protection while LUBGEL 400B contains significantly more active calcium sulfonate for more surface wetting in demanding applications.

II. TYPICAL PROPERTIES: (not specifications)

ITEM	METHOD	400	400A	400B
Non-Volatile, Wt %	ASTM D2369	46	46	46
Viscosity, Brookfield @ 25°C, #4 spindle @ 10 rpm, cps	ASTM D2196	7,000	7,000	7,000
VOC, Pounds per Gallon,	EPA Method 24	0.11	0.11	0.11
Weight per Gallon @ 25oC	ASTM D1475	8.2	8.2	8.2

III. HANDLING AND STORAGE:

LUBGEL 400 and 400A are not freeze/thaw stable and should be protected from freezing temperatures. Prolonged breathing of vapors should be avoided. Consult MSDS for further precautions and handling advice. Store in a heated area and protect from freezing.