

Environmental Fluids USA LLC  
4241 N. Winfield Scott Plaza  
Suite 101  
Scottsdale, AZ 85251  
P: (480) 361 4931  
F: (480) 361 4968



## TECHNICAL DATA SHEET

## E-3350 FL

### DESCRIPTION

The Environmental Fluids PEG E-3350 FL is a polyethylene glycol that is 100% active in a flake form. The flake thickness is slightly variable within a range of approximately 0.02 – 0.07 inches.

### APPLICATIONS

Environmental Fluids PEG E-3350 FL can be used as thickeners, lubricants, mold release agents, defoaming agents, softeners, conditioners, antistats, sizing agents and dispersants. They can also be used to make chemical intermediates such as fatty acid esters, and as grain refining agents in inks.

### TYPICAL PROPERTIES

AVERAGE MOLECULAR WEIGHT	3350
VISCOSITY 210°F (98.8°C) cSt	93
WATER %	0.24
pH	7
ALPHA COLOR	35
MELTING POINT °C	55

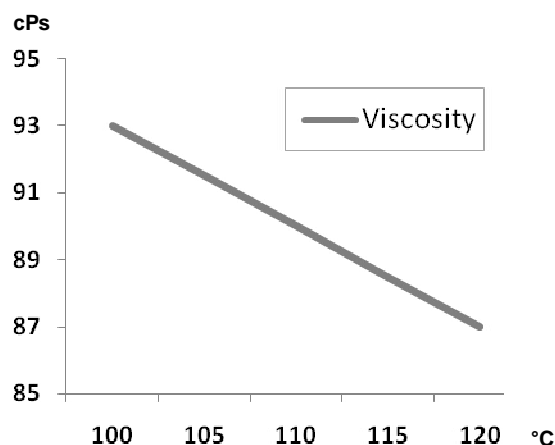
### SHIPPING INFORMATION

The Environmental Fluids PEG E-3350 FL is shipping in 25 kg bags or 815 kg super sacks. Technical sampling can be obtained through the sales department of Environmental Fluid USA LLC.

### HANDLING & STORAGE

The product must be stored in a dry and inert flow, like nitrogen, to avoid moisture absorption. To maintain these products in a fluid state it can be stored in resin-lined steel at a temperature of 55-65°C. If the product is stored in a solid state it should be in a fresh and closed space.

### VISCOSITY



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