



## ENVIROPOL FR600 POLYOL TECHNICAL DATA

**Enviropol FR600** is an amine polyol suitable for the production of foams and polyurethane elastomer systems where high flame retardancy properties or heat resistance is required.

### TYPICAL PROPERTIES:

Appearance	Clear Light Brown Liquid
Hydroxyl Value	600 - 650 mg KOH/gm
pH	10 -11
Viscosity	20000 - 40000 cps @ 75°F
Water Content	0.05% maximum

### PACKAGING:

**Enviropol F600** is available in 55 gallon drums and in 1 tonne totes

### STORAGE AND HANDLING:

**Enviropol FR600** should be stored in a cool, dry place in tightly closed packaging until ready for use. Partly filled packages should be stored with either a blanket of dry nitrogen or dry air because the product is hygroscopic.

### SAFETY

All persons handling **Enviropol FR600** should be familiar with the provisions of the product Material Safety Data Sheet.

### DISCLAIMER:

To the best of Enviropol Inc's knowledge the information given in this Technical Data Sheet is correct. However since use of the product is beyond the control of Enviropol Inc users must determine for themselves the suitability of the product for their use and no responsibility is or will be accepted for problems or damage arising from the resin's use. No guarantee is given or implied except other than the quality of the resin nor is freedom from patent restrictions to be inferred from these data.