



METHANOL, (Methyl Alcohol)

Typical Properties	
Specific Gravity, 20°/20°C (E-346)	0.791 – 0.793
Distillation @ 760 mm Hg, °C (D-1078)	1.0 range (to include 64.6 ± 0.1)
Purity, % by wt	99.85 min
Nonvolatiles, mg/1000 ml (D-1353)	8 max
Acidity, % by wt, as Acetic Acid (D-1613)	0.003 max
Acetone, % by wt (D-1612)	0.003 max
Alkalinity, % by wt	0.003 max
Carbonizable Substances, Pt-Co (E-346)	30 max
Permanganate Test @ 15°C, minutes (D-1363)	60 min
Water, % by wt (E-346)	0.10 max
Color, Pt-Co (D-1209)	5 max
Hydrocarbons (D-1722)	Pass Test

Starfire Methanol meets the following specifications:

- Federal Spec O-M-232, Methanol, Grade A
- ASTM D 1152 Methanol (Methyl Alcohol)

Code: 20297 (BULK)

C.A.S. No.: 67-56-1

() Indicates ASTM Test Method
1108

NOTICE: Coolants Plus, Inc. makes no warranty or representation as to the suitability of the product as specified herein for any particular application. The determination of the suitability of the above specification for any particular use is solely the responsibility of the user.

All precautionary labels and notices should be read and understood by all supervisory personnel and employees before using. Consult OSHA regulations for additional safety and health information. Purchaser is responsible for complying with all applicable federal, state or local laws and regulations covering use of the product. Special attention should be given to consumer applications.