

THOMPSON VITA-METER CORPORATION

Mixing Procedure for

"VITOL"

1. Mix $1/8$ part by volume of emulsifying base (Penola 2210 or equivalent) with $3/8$ parts by volume of kerosene. Stir well.
2. Mix $1/2$ part by volume of inhibitor from #1 above with 2 parts by volume of water. Stir or agitate until uniform white emulsion is obtained.
3. Separately mix 85 parts by volume of methanol with 13 parts by volume of water.
4. Slowly add inhibitor from #3 with agitation.
5. Add 3 cc tetraethyl lead per gallon.

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