

Amine
5-100 & 50-1000 ppm

AE402

Directions for Use :

1. Take 10 ml of sample in a test jar.
2. Add one spoon of AM 1. Mix well to dissolve.
3. Now drop wise* add AM 2, counting the number of drops while mixing until the colour changes from Blue to Pale Yellow.

if the expected Amine level of the sample is more than 100 ppm then use AM 3 instead of AM 2.

Calculations :

Amine ppm as Cyclohexylamine = 5 X (No. of drops of AM 2) = 50 X
(No. of drops of AM 3)

* For controlled addition of drops, follow instruction on the dispenser.

Note : Only for Boiler condensate water

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