



CHLOR*TEST SET

INSTRUCTIONS SUMMARY

1. When testing corroded surface, clear dust and any paint bits etc.
2. Empty the entire contents of the CHLOR*EXTRACT container into the CHLOR*SLEEVE™.
3. Peel off the pressure sensitive protective backing, then squeeze the test sleeve between finger and thumb to remove the air, and adhere the sleeve to the surface to be tested.
4. Lift the loose end of the test sleeve above the level of testing so that the CHLOR*EXTRACT™ can come in contact with the surface that needs to be tested. Massage the extract against the surface and hold in place for 2-6 minutes to guarantee extraction efficiency. When completed, peel the sleeve off the surface and ensure the sleeve is stored safely in a vertical position. If necessary, twist the sleeve to ensure that the solution does not escape when detaching (on horizontal surfaces, push sleeve to one side with finger to remove solution from surface before detaching.)
5. Using caution to NOT touch the arrow-end of the titration tube, nip both the sealed ends off the glass tube, insert it into the sleeve and down into the extract with the arrows at the bottom. In about two minutes the solution should have wicked-up into the top of the tube. Cotton at top of titrator tube will turn amber when saturated (disregard any yellow colouring while test is still in progress). If the liquid does not begin to travel up the tube, create a suction at the top to start the process.
6. When fully saturated, remove the tube and read the colour change to identify the chloride level in both parts per million and micro grams per centimetre squared, the ratio is 1:1. Pink is the original colour, any white colour above the thick blue line is the chloride level.



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Oct-15