

Metall Spec 987LA

Description

Metall Spec 987LA 30 - 33% hydrochloric acid for effluent neutralisation.

Solution Control

1. Take a 2 ml sample of the bath and add about 100ml water
2. Add approx 5 drops of bromocresol green indicator.
3. Titrate with 1.0N Sodium hydroxide to a blue end point.
Note: the end point occurs when the solution changes from yellow, through green to the blue colour. If the solution contains a significant amount of iron the solution will not turn blue, so the end point is taken when the solution turns green.

Calculate % Metall Spec 987LA v/v (by volume) = mls x 4.6

Or g/litre as 100% hydrochloric acid = mls. x 18.2

Packaging

Available in 1000, 200 and 25 Litre Containers.

Safety, Transport and Storage

Please see the Material Safety Data Sheet.

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