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TECHNICAL DATA

Circuit Chemicals
Product Range

== EQUIP-CLEAN 1910/E ==

>>>> Remove chemical stains and water hardness from<<<<<
PVC and stainless steel machines.

Description: Equip-Clean 1910/E is a synergistic blend of inorganic acid with wetting agents and water miscible solvents.

Equip-Clean 1910/E will remove lime scale and other chemical contaminants from PVC and stainless steel process equipment.

Equip-Clean 1910/E is particularly recommended for removing the following-

- Ferric Chloride.
- Cupric Chloride.
- Ammoniacal etchant.
- Water hardness in alkali rinse units.

Application:

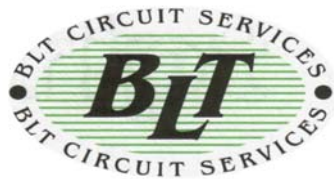
a) Exterior of machines

Wipe or spray onto the contamination.
Leave for 10 – 15 minutes then wipe off and rinse with water.

b) Interior of machines

Add a 10% solution of **Equip-Clean 1910/E** to the machine and spray intermittently. [NOTE – the solution will foam strongly]. Drain the machine and refill with water several times until the solution does not foam.

N.B Do not leave the **Equip- Clean1910/E** solution in stainless steel machines longer than 1 hour as the solution is acidic and will attack the stainless steel.



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Handling Precautions:

- Wear gloves and eye protection.
- Wash spillages with water.
- Do not breathe in vapours.
- Use in a well ventilated area.
- Refer to separate material safety data sheet.

Disposal of spent solution:

- Rinse spillages with water.
- Spent solutions should be neutralised to pH 7 with dilute alkali and treated using normal sewage oxidisation process.

Warranty:

All reasonable endeavours have been made to ensure that the information contained on this data sheet is accurate, but it is submitted on the express condition that BLT Circuit Services Ltd. Shall be under no liability whatsoever in respect thereof or for any loss, injury, damage or liability of whatsoever nature arising, suffered or incurred as a consequence of it's use.